

MARKET

(Catalog Number 3)



PRICE LIST

1912-1913

CALIFORNIA NURSERY COMPANY

NILES, CALIFORNIA

TO CORRESPONDENTS

1st. This catalog eancels all previous prices, either in special lists, offers or catalogs. This rule will be strictly observed.

ORDERS.

2d. Order early so that you may get the varieties and grades you prefer. All orders should be legibly written on a separate sheet and not mixed up in the body of the letter, thereby saving us a great deal of trouble and tending to prevent mistakes. Never write on both sides of paper.

QUANTITIES AND PRICES.

3d. The articles in the following list will be furnished at the annexed prices ONLY when the quantity specified shall be taken. Fivo hundred, however, will be furnished at the thousand rate, fifty at the hundred rate and five at the ten rate. The absence of a thousand, hundred or ten rate means in each case that the next best rate is tho lowest we can make. In no case does this mean so many trees of assorted classes, but refers only to ONE CLASS of assorted varieties; for instance, 5 apples, or 5 pears, or 5 plums, of different varieties, but not 2 apples, 2 pears and 1 plum.

SUBSTITUTIONS.

4th. Where particular varieties are ordered, and particular ages and sizes of trees, kind of stock, etc., it should be stated whether, and to what extent, substitution will be allowed in ease the order cannot be filled to the letter. Where no instructions in this respect accompany the order, we shall feel at liberty to substitute other varieties as nearly similar as possible. If the selection of the varieties is left entirely to us, we shall endeavor to send only such sorts as are acknowledged to give general satisfaction.

PACKING.

5th. All trees and plants are earefully labeled, and securcly packed in the best manner, for which a moderate charge, sufficient to cover cost of material only, will be made; but no eharge is made for the dolivery of packages to the railroad or express offices at Niles.

EXPRESS OR FREIGHT.

6th. Always state which way you want your order shipped and give explicit directions for marking packages.

When it is left for us to choose the mode of conveyance, we will exercise our best judgment; but as all articles are at the risk of the purchaser after being shipped, we must not he held responsible for any loss or delay that may occur through the negligence of the transportation companies.

GUARANTEE, ETC.

7th. We warrant all trees and plants to be good, thrifty and true to label, but having no control over them after delivery to the transportation companies, or over the planting and care afer they are received by the buyer, we will not be responsible in any other direction than as stated, and accordingly, if any tree or plant should prove untrue to kind, we will either replace the same or refund the amount paid; but in no case will we be liable for any sum greater than that originally paid, and this statement is due notice to buyers of the extent of our responsibility for trees and plants after delivery of the same shall have been accepted by the buyer.

REPLACING.

8th. For the reason that we have no control over the planting, pruning and care of the trees after they leave our hands, we will not under any circumstances replace any trees that may die.

ERRORS AND SHORTAGES.

9th. Customers are requested to notify us immediately should any error or shortage occur in filling their orders so we may rectify it at once. Any such claim must be made within one week after receipt of shipment; otherwise it will be assumed that the goods are satisfactory and in accordance with invoice.

C. O. D. AND STRANGERS.

10th. Orders from unknown correspondents must be accompanied by the cash or satisfactory reference. Orders to be sent C. O. D. must be accompanied by at least one-half the amount in cash; otherwise they will not receive attention.

REMITTANCES.

11th. Remittances may he made by check or draft on San Francisco banks, Express or Post-office money order on Niles, by registered letter or eash by express prepaid.

WRITE PLAINLY.

12th. Always be sure to write your name, Postoffice address and Express or Freight office plainly so no mistaké can be made by us.

All communications should be addressed to

· CALIFORNIA NURSERY COMPANY,

NILES, CALIF.

SIX HUNDRED ACRES

PRICE LIST

SEASON 1912-1913

· ALL PRICES QUOTED ARE NET-NO DISCOUNTS

INDEX AT END OF CATALOG

Fruit and Ornamental Trees

Evergreens, Palms, Shrubs, Roses, Etc.

We present herewith our price list for the coming season (twenty-eighth edition). Our nurseries are the most compete on the Pacific Coast. Our shipping facilities are unexcelled both for domestic and foreign business. For many years we have led in introducing and testing, under California conditions, tho most promising foreign and other new varieties of fruit. We have in actual bearing here at Niles our own trees of every variety we offer for sale. Probably no other nursery can cut their buds from their own fruiting trees. Our buds and cions are taken from these bearing trees, cut and distributed by one man, making the mixture of varieties well nigh an impossibility. The unequaled reputation which our trees have, not only on the Pacific Coast, but in almost every country in the world, is an indication of the great care we exercise in every detail of our chosen line of work.

All interested parties, whether intending to purchase or not, are invited to visit the nursery, and if we are notified of time of arrival at Niles, and number of persons coming, will have conveyance at station to meet them.

CALIFORNIA NURSERY COMPANY.

Niles, November 1, 1912.

OFFICERS.

Egbert B. Stone, President. F. W. Hosmer, Secretary.

A. C. Hammond, Vice-President. Central National Bank, Oakland, Treasurer.

W. V. Eberly, Manager.

DIRECTORS:

Stuart S. Hawley, Oakland. A. C. Hammond, San Francisco. Egbert B. Stone, Elmhurst. V. H. Landers, San Francisco.
R. M. Sims, San Francisco.
Niles

W. V. Eberly, Niles.

SPECIAL NOTICE (SHIPPING)

We are now able to ship from Niles by both the Western Pacific and the Southern Pacific, and request customers who can get their goods by either road to always state which route they prefer.

HINTS ON TRANSPLANTING

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or more of which should be in the hands of every person intending to plant—render it almost unnecessary to give any directions in that line; yet we are so frequently asked for advice in this way, that we offer a few general remarks.

The situation of the orchard baving been decided on, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots when spread out in their natural position. In planting, the top soil should be broken down into the hole, and worked carefully in between every root and fiber, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may in light soils stand from two to three inches deeper than it stood in the nursery; but in heavy clay or wet ground it is advisable to have it stand at the same height as it was before transplanting.

On account of our long, hot dry summers, it is well to shade the sunny side of the tree, to keep borers out, with a board or shake stuck in the ground, or a piece of burlap wound loose around the tree up to the limbs, top tied loose with a string. Whitewash made out of whiting or lime will also protect the tree against sun-scald.

See back of Catalog for list of useful horticultural books we have on hand for sale.

DISTANCE FOR PLANTING

Standard Apples25	to	30	feet	apart	each	way
Standard Pears	to	24	6.6	6 6	6.6	6.6
Strong-growing Cherries	to	24	4.4	4.4	4.6	6 6
Duke and Morello Cherries18	to	20	6 6	6.6	4.4	6.6
Standard Plums and Prunes	to	24	6.6	4.4	6.6	6.6
Peaches and Nectarines20				6.6		
Apricots24	to	30	6.6	6.6		
Almonds				6.6	6.6	6.6
Walnuts40	to	50	6.6	4.6		
Grapes	to	10	6.6	4.4	4.6	4.4
Currants and Gooseberries				4	by 6	feet
Raspberries and Blackberries		3 to	4	by 5	to 7	6.6
Strawberries for field culture		1 to	1 1/2	by 4	to 5	6.6
Strawberries for garden culture			1	to 2	feet a	apart

Number of Trees or Plants on an Acre at Given Distance Apart.

									Square Metbod.	Equilateral Triangle Method
Distance.	1	foot	apart	each	way.	number	plant	S	43,560	50,300
6.6	$\bar{2}$	feet-	6.4	6 6	66	11	15-0022		10,890	12,375
6.6	3	6.6	4.4	6.6	4.4	4.6	6.6		4,840	5,889
6.6	4	6.6	6.6	6.6	6.6	4.4	6.6		2,722	3,130
6.6	$\tilde{5}$	6.6	6.6	6.6	6.6	6.6	6.6		1,742	2,011
4.4	6	6.6	6.6	6.6	6.6	6.6	6.6	***************************************	1,210	1,397
6.6	7	4.6	6.6	6.6	6.6	6.6	6.6	*	807	928
6.6	8	6.6	6.6	6.6	6.6	6.6	6.6		680	
6.6	9	6.4	6.6	6.6	6.6	6.6	6.6			785
6.6	10	6.6	. 66	4.4	6.6	4.4	6.6	***************************************	537	620
6.6	12	6.6	6.6	6.6	6.6	4.6	6.6		435	502
6.6	14	6.6	6.6	6.6	6.6	6.6	6.6		302	348
6.6	15	6.6	6.6	1.6	4.6	6.6	6.6	***************************************	222	256
6.6	16		6.6	6.6	6.6	6.6	6.6		193	222
6.6	18	4.6	4.6	6.6	6.6	4.4		*	170	195
6 6		6.6	4.4	6.6	4.6	4.4			134	154
1.6	20	6.6	6.6	6.6	6.6	6.6	6.6		109	125
6.6	22	6.6	6.6	6.6	6.6	4.4		***************************************	90	104
6.6	24	6.6	6.6	6.6	6.6		4.4		75	86
6.6	25	6.6	6.6			6.6	6.6	*	69	79
6.6	30			1.6	6.6	6.6	6.6		48	55
6.6	35	6.6	6.6	6.6	6.6	4.4	6.6		35	40
4.6	40				6.6	6.6	6.6		27	31
	50	1.5	6 6	6.6	6.6	6.6	6.6	***************************************	18	20

Rule—Square Method—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560), will give the number of plants or trees to the acre.

Rule—Equilateral Triangle Method—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

FRUIT DEPARTMENT

All our Fruit Trees are grown on whole Seedling roots. The advantages of these in promoting the health and thriftiness of trees over others grafted on pieces or sections of roots, or budded on stocks grown from cuttings, is acknowledged by the best authorities, and is easily apparent to the most casual observer. All two-year-old trees are branched low and are stocky, having been cut down or headed back when yearlings, two feet above ground, except where noted.

Although we quote fruit trees by height, it is to be understood that we will include in each grade any trees which are as stocky as the average of that grade, even if they do not fully attain the specified height.

All of our Apple Trees and Grape Vines are fumigated with hydrogenatic gas when due so are

All of our Apple Trees and Grape Vines are fumigated with hydrocyanic gas when dug, so are the buds, cions, and cuttings, prior to budding, grafting, or planting out in Nursery. This positively kills any insects that may be thereon, without injury to trees or vines. We have a Fumigating House, with three compartments, so that we can disinfect, at any time, either 50 trees or 10,000.

Apple-General Assortment.

4	,	_						Each	-Pe	r 10	Per	100
T	and	2	years	4	to	6	ft.	30	2	50	20	0.0
1	and	2	years	3	to	4	ft.	25	2	00	18	00

SUMMER.

American Summer Pearmain Carolina Red June Chenango Strawberry Duchess of Oldenburg Early Harvest

Early Strawberry Gravenstein Keswick Codlin Maiden's Blush

Red Astrachan Sweet June White Astrachan Yellow Transparent

AUTUMN.

Alexander Fall Pippin Fameuse Gloria Mundi Golden Pippin

Golden Russet HooverHubbardston's Nonsuch Jonathan King of Tompkins County

Rambo Red Bietigheimer Rhode Island Greening Skinners Pippin Twenty Ounce

WINTER.

Arkansas Black Baldwin Ben Davis (New York Pippin) Bismarck Delicious Esopus Spitzenburg Grimes Golden Pippin Langford Seedling Marshall Red

Missing Link Missouri Pippin Northern Spy Ortley (White Bellflower) Paragon Red Canada
Red Cheek Pippin
Red Pearmain
Rome Beauty
Smith Cider

Tolman's Sweeting Vandevere (Newtown Spitzenburg) Wagener White Winter Pearmain Winesap Winter Banana Winterstein Yellow Bellflower Yellow Newtown Pippin York Imperial

Crab Apple.

Hyslop Red Siberian

Transcendent Whitney

Yellow Siberian (Golden Beauty)

Apple-Grafted on Woolly Aphis Proof Roots (Northern Spy).

1.	2	an d	3	vears	4	to	6	ft	75	e	00
	_	2	~	JULIA		w	U	IU.	10	O	UU
Ι.	2	and	3	vears	3	to.	4	ff	50	4	Ω

Alexander Baldwin Bismarck Carolina Red June Duchess of Oldenburg Early Harvest Esopus Spitzenburg Fall Pippin

Gravenstein Hoover Jonathan Lady Red Astrachan Rome Beauty Skinners Pippin

Smith's Cider White Winter Pearmain Winesap Winter Banana Yellow Bellflower Yellow Newtown Pippin Yellow Transparent

Apple-Dwarf; budded on Paradise and Doucin stocks.

1 year	60	5 00
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Carolina Red June Duchess of Oldenburg Early Harvest Early Strawberry Fall Pippin Hoover

Lady Missouri Pippin Red Astrachan Red Cheek Pippin Rhode Island Greening

Rome Beauty Skinner's Pippin White Astrachan Winesap Yellow Bellflower Yellow Newtown Pippin

Pear—On Pear. 1 year 1 year 1 year	3 to 4 ft. 40	4 00 3 00	Per 100 30 00 25 00 20 00	Per 1000
	SUMMER.			
Bartlett Clapp's Favorite	Dearborn's Seedling Lawson (Comet)		conte deline	
Beurre d'Anjou Beurre Bose Beurre Clairgeau Beurre Hardy	AUTUMN. Dana's Hovey (Winter Doyenne du Comice l'Iemish Beauty . Howell		ffer's Hybrid	
	WINTER.			
Col. Wilder Easter Beurre	Glout Moreeau P. Barry		nter Bartlett nter Nelis	
Pear—On Quince. 1 or 2 years 1 or 2 years 1 or 2 years Bartlett Beurre Bose Beurre Clairgeau Beurre d'Anjou Beurre Hardy	3 to 4 ft, 40	0 3 00 0 2 50 • Ho • P. • Wh	30 00 25 00 20 00 well Barry ite Doyenne nter Bartlett nter Nelis	
Pear—On Quince. Double-worked on Ber 2 years	4 to 6 ft. 50		30 00 25 00	
Cherry—On Mazzard. 1 year 1 year 1 year Belle d'Orleans Bing Black Eagle Black Tartarian Burr's Seedling Centennial Chapman Early Purple Guigne Early Richmond	3 to 4 ft. 30	0 2 50 5 2 00 Ma Na Os Re Bollican, Sel	25 00 20 00 18 00 y Duke poleon Bigarr (Royal Ann theimer Weicl ine Hortense ckport Bigarr nmidt's Bigar llow Spanish	a) asel eau
Plum—On Myrobolan, New. (Burbank's late ereations.) 1 year 1 year 1 year Formosa	3 to 4 ft. 60	0 5 00 0 3 50	50 00 40 00 nta Rosa	
Plum—On Myrobolan. (Luther Burbank's productions are 1 year 1 year Abundance America (X) Apple (X) Bartlett(X) Bavay's Green Gage (Reine Claude) Bradshaw Burbank Chalco (X) Cherry Climax (X)	4 to 6 ft. 35	0 2 50 5 2 00 Gr Gr Jet Ke Mg Re Sa W:	25 00 20 00 18 00 and Duke een Gage ferson lsey Japan lynard (X) d Egg tsuma ashington lckson (X) llow Egg	
Prune—On Myrobolan. 1 year 1 year 1 year 1 year (N. B. The last two sizes app Fellonberg (Italian) French German Giant (X)	3 to 4 ft. 40 defended and 4 ft. 30 defended and 4 ft. 30 defended and 5 ft. 30 defended	0 3 00 0 2 50 5 2 00 1 50 only.)	30 00 25 00 20 00 18 00 12 00 ver gar (X) (sole	1)

Prune—On Almond.	D 1000
1 year	Per 1000
1 year	
at Niles two weeks earlier. Opulent (X)—Originated by Luther Burbank. A very large and fine, white-fleshed variety for family and table use. Ripens with Foster. Peach—On Peach. 1 year	
Peach	
1 year	
1 year	te nge Cling e Cling forld
Apricot—On Apricot. 1 year	
Apricot—On Myrobolan.	250 00 200 00 180 00
1 year	250 00 200 00 180 00
Apricot—On Peach. 4 to 6 ft. 40 3 50 30 00 1 year 3 to 4 ft. 35 3 00 25 00 1 year 2 to 3 ft. 30 25 00 20 00 Blenheim Moorpark Tilton Hemskirke Royal	250 00 · 200 00 180 00
Quince. 4 to 6 ft. 50 4 00 35 00 3 to 4 ft. 40 3 00 25 00 Pineapple (X) Smyrna	
Quince. 4 to 6 ft. 30 2 50 20 00 3 to 4 ft. 25 2 00 15 00 Meech's Prolific	
Champion Rea's Mammoth Fig—Capri	

Adriatic Agen Angelique Black Ischia Bourjasotte Blanche Brown Turkey Brunswick Celeste Col di Signora Nigra	3 to 4 ft. 2 to 3 ft.	Each 75 50 40 30 25	6 00 4 00 30 3 00 25 2 50 2 00 Ronde V Royal V San Pec Smyrna Warren' White G White I	dro (White) s Brown Turkey denoa
Almond—On Almond. 1 year 1 year 1 year Drake's Seedling I X L	3 to 4 ft.	40 35 30	3 00 25	0 00 250 00 5 00 200 00 0 00 Prolifie
	3 to 4 ft.	40 35 30	3 00 28	Shell
Butternut	8 to 10 ft. 6 to 8 ft. 4 to 6 ft.	1 25 1 00 75 60 50		
Chestnut—Seedlings. American Sweet Italian or Spanish	3 to 4 ft. 2 to 3 ft. 10 to 12 ft. 8 to 10 ft. 6 to 8 ft.	50 40 30 1 00 75 50 40	6 00 5	0 00 0 00 5 00
Chestnut—Grafted Varieties Early Marron Fox's Prolific Marron Combale		1 00 75	7 50 6 00 Paragon Ridgely	
Cosford Fertile de Coutard Imp. de Trebezond	3 to 4 ft.	1 00 75 60	8 00 6 00 Nottingl Prolific	nam Prolifie Cob
Pecan—Seedlings	4 to 6 ft.	1 00 75 60 50	6 00 5 00 4 00	
Pistachio Vera (Pistachio Nut—Green Almo	4 to 6 ft.	1 25 1 00		
Walnut—Transplanted American Black	6 to 8 ft. 4 to 6 ft.	75 60 50 40	5 00 4 4 00 3	0 00 0 00 0 00 5 00
Walnut—Seedlings, Transplanted English Mixed Ford's Improved Soft Shell	6 to 8 ft.	50 40 30 25	3 00 2	0 00 5 00 0 00
Walnut—(Freneh) Grafted low. On California Black Franquette	6 to 8 ft. 4 to 6 ft. 3 to 4 ft.	2 25 2 00 1 75 1 50 1 25	1 5 00 12	0 00 5 00 0 00

Walnut—(French) Grafted low. On California Black 8 to 10 ft		0
	. 1 25 10 00 90 0	
On American Black	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0
Bijou Mayette Franquette Placentia (Cal	· ·	·
The following "French Varieties" are grafted on B to 30 inches above the ground. This manner of working with their thick, rough bark, will not be so liable to sunfor use in the hot parts of the State.	gives the trees Black Walnut	bodies, which,
Walnut—(French) Grafted high. On California Black		10
Chaberte Mayette Franquette Mayette Rouge	Parisienne	
Walnut—(French) Grafted low. On ''English''	. 1 50 12 50 . 1 25 10 00 80 0	10
4 to 6 ft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00
Chaberte Franquette Cluster Fruited Mayette Walnut (Franch) Sandlings from grafted	Mayette R Parisienne	ouge
Walnut—(French) Seedlings, from grafted trees. (These are "Second Generation Trees," so-called)		
8 to 10 ft 6 to 8 ft 4 to 6 ft	. 75 6 00 50 0 . 60 5 00 35 0	00
Bijou Franquette Chaberte Mayette Cluster Fruited Mayette Rouge Cut-leaved Monstreuse	. 50 4 00 30 0 Parisienne Praepartur St. John (Vourey	iens
Walnut—(Japanese)	. 1 25 10 00	
8 to 10 ft 6 to 8 ft		•
Orange. 1 & 2 yrs % to % in. caliper, extra selected, balled to 2 yrs % to % in. caliper, to balled to 5% in. caliper,	1 1 25 12 00	
Lemon. 1 & 2 yrs5% to 34 in. caliper, extra selected, balled 1 & 2 yrs5% to 34 in. caliper, 1 year1½ to 5% in. caliper, Eureka Lisbon Villa Franc	1 2 00 1 1 50 14 00 1 1 25 12 00	
Pomelo (Grape Fruit).		
1 & 2 yrs% to % in. caliper, extra selected, balled 1 & 2 yrs% to % in. caliper, balled 1 year	1 2 00 1 1 50	
Lime—Bearss Seedless. 1 & 2 years 5% to % in. caliper, balled 1 year 1/2 to 5% in. caliper, balled Mexican from 5 in. pot, 12 to 15 in from 4 in. pot, 6 to 12 in	1 1 25 . 60 5 00	
Persimmon. American 8 to 10 ft		
6 to 8 ft 4 to 6 ft	. 50 4 00 30 0 . 50 4 00	
Chinese Giant Ogosho Hyakume Tanenashi	. 40 3 50	
Pomegranate4 to 6 ft	. 50 4 00 30 0	0
Dessia 2 to 3 ft Hermosilla Radinar La Hative Sin Pepitas	. 40 3 50 25 0 Spanish Ru Sweet Frui	iby ited
Dill replies		43

Feijoa sellowiana (new)from 6 in. pot, 2 to 2½ ft.	Eacl 1 00		Per 100	Per 1000
Guava—Strawberry from 4 in. pot, 12 to 15 in. from 4 in. pot, 8 to 12 in.	50 35			
Loguat—Budded balled, 4 to 5 ft. balled, 3 to 4 ft.	1 50 1 25	12 50 10 00		
Giant Large Fruited	1 00	8 00 V	ictor	
Loquat—Common (seedlings)balled, 2 to 3 ft.	75	6 00		
balled, 1 to 2 ft. from 5 in. pot, 1 to 1½ ft.	50 40	4 '00		
Mulberry—Persian 8 to 10 ft. 6 to 8 ft.	1 25 1 00	10 00 7 50	80 00 60 00	
4 to 6 ft. 3 to 4 ft.	75 50	6 00 4 00	50 00 35 00	
Mulberry	1 00	8 00		
8 to 10 ft. 6 to 8 ft. 4 to 6 ft.	75 60 5 0			
Downing's Lick's American	00		lew American	n
Jujube	75			
Olive—These trees are graded by caliper measurement. It planted, they will be topped back as follows: (If diff when you order.)	being ne	cessary to runing is	prune them desired plea	when trans- use so state
Mission—¾ to 1 inch caliper topped back to 50 inches ½ to ¾ inch caliper topped back to 40 inches ½ to % inch caliper topped back to 36 inches	1 25 1 00 75	10 00 8 00 6 00	75 00	
Assorted—2 to 4 inch caliper topped back to 72 inches 1 to 2 inch caliper topped back to 60 inches 3/4 to 1 inch caliper topped back to 50 inches 5/8 to 3/4 inch caliper topped back to 40 inches 1/2 to 5/6 inch caliper topped back to 36 inches Ascolano Bella di Spagna Calamignara Correggiola Pendulina Picholine d'Aix	1 75 1 50 1 25 1 00 75			
Cucca Grape—American (scarce)	25	2 00	15 00	
Campbell's Early				
Grape—American1 and 2 yearsBarryIonaCatawbaIsabellaConcordJeffersonDelawareMoore's EarlyDuchessNiagara	20	1 50 Picrce (Is Rebecca Wyoming	10 00 sabella Regia Red	1)
Grape—New—Foreign Table	75	6 00	40 00	
Bunches compact, shouldered and very large. (Sing each.) Berries much larger than Thompson's Seedless; coperfectly seedless. Ripens at Niles latter part of September	lor same	hes frequer e as Flame	ntly weigh Tokay; qual	four pounds ity as good;
Grape—Foreign Table1 and 2 years	15	1 00	5 00	20 00
Black Hamburg Black Malvoisie Bowood Muscat Chasselas de Fontainebleau (White Sweetwater) Chasselas Rose Cornichon Emperor Flame Tokay Golden Chasselas Gros Colman Lady Downs LadyPinger Malaga Mission Muscat of Alexan		Royal Mu Sultana Tokai Ang	eru (Black I scadine gevin 's Seedless	rince)
Grape—Foreign Wine	15	1 00	4 00	. 18 00
Aramon Feher Zagos Burger Franken Riesling Carignan Grenache Charbono Mataro		Petite Syr Sauvignon Zinfandel		

Grape—Resistant Sorts.

For descriptions of varieties of Resistant Vines, and for information as to the best kinds suitable to certain soils, send for our Catalog No. 4. We have stock plants and small quantities of all well-known resistant sorts and will be glad to quote prices on any not listed below.

Cuono Degistent	1 1 0	Each	Per 10	Per 100	Per 1000
Grape—Resistant	1 and 2 years	15	75	3 00	15 00
Grape—Resistant			75 06	3 00	20 00
Lenoir Riparia Gloire de Montpellier	Riparia X Rupestris	No. 33	09		
Currant Black Naples	1 and 2 years Fertile du Palluau	15	1 00	5 00	35 00
Cherry Fay's Prolific	La Versailles Lee's Prolific		Whi	te Grape te Transpar	ent
Gooseberry		20	1 50	10 00	ent
Champion	Downing Houghton		1 00	10 00	
Gooseberry	_	25	2 00		
Berkeley Chautauqua	Crown Bob Josselyn	20	2 00		
Blackherry	*	15	1 00	5 00	25 00
Crandall's Early Evergreen	Kittatinny Lawton	10	1 00	3 00	20 00
Blackberry	Lawton				
Tips, ready in March		$\frac{10}{20}$	75 1 50	6 00 10 00	50 00
Himalaya	Mammoth	20	1 00	10 00	30 00
Dewberry—Lucretia		15	1 00	5 00	
Loganberry. Tips, ready in March	***************************************	10	75	5 00	25 00
1 year		20	1 50	10 00	50 00
Phenomenal Berry. Tips, ready in March 1 year		15 25	1 00	8 00	
Raspberry—New—Superlative		40	3 00	25 00	
From England. Fruit very large; re Ever-bearing, i. e., produces fruit all	ed; said to be a gr	reat imp	rovement	over all of	her sorts.
Raspberry—Red, Cuthbert		15	1 00	5 00	
Raspberry—Black Caps.					
Tips, ready in March		$\begin{array}{c} 15 \\ 20 \end{array}$	$\begin{array}{cc} 1 & 00 \\ 1 & 50 \end{array}$	3 00 10 00	
Hilborn Kansas	Palmer				
Strawberry				2 00	10 00
Admiral Dewey Gandy	Magoon Marshall		Nicl Ore:	k Ohmer gon	
Gold Dollar					
Artichoke—Green Globe		25	2 00		
Asparagus—3 years (\$50.00 per 10,000) Conover's Colossal	Palmetto		50	2 00	10 00
Rhubarb—Australian Crimson Winter (X)		50	4 00		
Our stock has all been propagated by nished us by Luther Burbank.	y root divisions from	the ori	ginal strai	n introducee	l and fur-
It is entirely different from the seed	lling plants generally	offered	at low ra	tes.	
Rhubarb. Myatt's Linnaeus and Lorenzo		25	1 50	5 00	35 00
Lorenzo Seedlings		15	1 00	4 00	30 00
Hop Roots		$\begin{array}{c} 10 \\ 25 \end{array}$	50		
Horseradish		15	1 00	5 00	
Liquorice—(Glycyrrhiza glabra)		25	2 00	10 00	
Rue	from 4 in. pot	25			
Sage		25			
Opuntia Ficus (Indian Fig Cactus)	from 6 in, pot	50			,

ORNAMENTAL DEPARTMENT

From here on all items are listed under same names and arranged precisely as in our No. 2 catalog (describing ornamental trees and plants). The latter is the most complete and accurate publication of its kind ever issued on this Coast. While its price is 25 cents, we will gladly send a complimentary copy on request to any interested customer. It is invaluable to any one planting orna-

mental stock.

All plants in this division have been once or more transplanted, which contributes greatly to the certainty of their growing. Balled trees and plants should always be set without removing the burlap from the roots.

In cases where items are quoted only "per 10" or "per 100," we will not accept orders for less than 5 and 50 respectively.

NOTICE.

Where we catalog and specify SIZE OF BOXES, it means that the trees or plants so listed are already dug and have been established in boxes for at least six months. Such plants, as well as those in pots, can be shipped and planted at any time of the year. BOXED means that the plants so quoted are in the field and of such size that it is necessary to dig them into boxes.

CONIFEROUS EVERGREENS

This section includes only evergreen conifers. Other evergreen trees and shrubs, usually called "Broad-leaved Evergreens," are listed separately in the next division, commencing at page 18.

			Each	per 10	per 100
ARAUCARIA bidwilli	12x14 in. box, 4	to 4½ ft.	6 00		-
•	balled, 4	to 5 ft. to 4 ft.	$\begin{array}{ccc} 5 & 00 \\ 4 & 00 \end{array}$	35 00	
***************************************	balled. 2	to 3 ft.	2 50		
	from 9 in. pot, 28	to 32 in. to 4 ft.	3 00 3 00	25 00	
***************************************	from 7 and 8 in. pot, 2 ½		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$	
***************************************	from 6 and 7 in. pot, 2	to 2½ ft.	2 00	18 00	
A. braziliensis	from 6 in. pot 1½	to 2 ft. to 14 ft.	$\begin{array}{cccc} 1 & 25 \\ 10 & 00 \end{array}$	10 00 80 00	
***************************************		to 8 ft.	6 00	50 00	
***************************************		to 6 ft.	3 00		
		to 5 ft. to 4 ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	20 00 18 00	
A. excelsa (Norfolk Island Pine	e) .		2 00	10 00	
(seedlings)			2 00	18 00	
••••••	from 6 in. pot, 2 from 5 and 6 in pot, $1\frac{1}{2}$	to 2 ½ ft. to 2 ft.	1 50 1 25	$\begin{array}{cccc} 12 & 50 \\ 10 & 00 \end{array}$	
	from 4 in. pot 1	to 1½ ft.	75	6 00	
(from cuttings)		to 4 ft.	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$,
A. excelsa glauca	from 7 in. pot 2½from 8 in. pot 3	to 3 ½ ft.	$\begin{array}{ccc} 2 & 50 \\ 6 & 00 \end{array}$		
	from 8 in. pot 2	to 2½ ft.	5 00		
A. excelsa gracilis	from 8 in. pot, 4	to 4½ ft. 2½ ft.	5 00 3 00		
A. excelsa robusta compacta	from 9 in. pot,	to 3½ ft.	6 00		
***************************************	from 9 in. pot. 2	to 2½ ft.	4 00		
A. imbricata (Monkey Puzzle).	from 9 in. pot, 18	to 22 in. 22 ft.	3 50 100 00	30 00	
***************************************	boxed,	15 ft.	80 00		
•		to 2½ ft.	3 00		
•••••		to 2 ft. to 1 1/2 ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$		
		- /2 - · ·			
ARBOR VITAE (Thuya)					
T. gigantea	24x24 in. box, 12	to 14 ft.	15 00		
•		to 22 ft. to 18 ft.	$15 00 \\ 14 00$		
•		to 14 ft.	12 00		
		to 12 ft.	10 00	# 0 00	
		to 5 ft.	2 00 1 50	$\begin{array}{ccc} 18 & 00 \\ 12 & 50 \end{array}$	100 00
•••••	balled, 2	to 3 ft.	75	6 00	50 00
T. gigantea aurea		to 8 ft.	6 00		
		to 6 ft. to 18 ft.	$\begin{array}{ccc} 4 & 00 \\ 15 & 00 \end{array}$		
*	boxed, 8	to 10 ft.	8 00	70 00	
		to 7 ft.	$\begin{array}{cccc} 4 & 50 \\ 3 & 50 \end{array}$	40 00 30 00	
		to 5 ft.	3 00	25 00	
	balled, 2	to 3 ft.	1 50	0.00	
		to 2 ft. to 1½ ft.	75 60	6 00 5 00	
T. occidentalis lutea (Peabody's	s Golden)balled, 3	to 4 ft.	2 00	0 00	
T. occidentalis wareana (Siberia	$(3n)$ 12x14 in. box, $2\frac{1}{2}$		2 50	10.00	
	balled, 2	to 3 ft.	2 00	18 00	

ARBOR VITAE (Thuya) Cont'd.	Each	per 10	per 100
T. orientalis (Chinese)balled; 6 to 7 ft.	3 00		
balled, 1 to $1\frac{1}{2}$ ft. from 5 in. pot 1 to 2 ft.	$\begin{array}{c} 50 \\ 25 \end{array}$	4 00 2 00	35 00
in flats of 100 6 to 10 in.	2 50		3 00
balled, 3 to 4 ft.	2 00		
T. orientalis aurea (Chinese Golden)balled, 4 to 5 ft. balled, 3 to 4 ft.	5 00 4 00	40 00 35 00	
balled, 2 to 3 ft.	2 00	15 00	
T. orientalis aureo-variegata (Golden Variegated) balled, 6 to 7 ft.	3 00		
balled, 5 to 6 ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 15 & 00 \end{array}$	
T. orientalis filiformis stricta (Japanese)		10 00	
16x18 in. box, 4 to 4½ ft. 14x16 in. box, 3 to 3½ ft.	$\begin{array}{ccc} 4 & 00 \\ 3 & 00 \end{array}$		
balled, 5 to 6 ft.	5 00	40 00	000 00
balled, 4 to 5 ftballed, 3 to 4 ft	$\begin{array}{cc} 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$	200 00
T. orientalis pendula (Japanese Weeping)balled, 4 to 5 ft.	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{cccc} 25 & 00 \\ 20 & 00 \end{array}$	
T. orientalis semperaurescens (Evergolden)balled, 2 to 2½ ft.	1 50	12 50	100 00
CALIFORNIA NUTMEG (Torreya californica)balled, 1½ to 2 ft.	1 00		
balled, 1 to 1½ ft.	75		
CEDAR (Cedrus)			
C. atlantica (Mt. Atlas Cedar)16x18 in. box, 7 to 8 ft.	$\begin{array}{cc} 7 & 00 \\ 20 & 00 \end{array}$	150 00	
boxed, 10 to 12 ft.	15 00	125 00	000 00
boxed, 8 to 10 ft. balled, 7 to 8 ft.	8 00 5 00	$\begin{array}{ccc} 70 & 00 \\ 40 & 00 \end{array}$	600 00 350 00
balled, 6 to 7 ft.	4 00	35 00 25 00	300 00
balled, 5 to 6 ftfrom 5 in. pot, 2 to 2 ½ ft	3 00 1 00	7 50	200 00
from 5 in. pot, $1\frac{1}{2}$ to 2 ft.	75 50	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	50 00 35 00
from 5 in. pot, 1 to $1\frac{1}{2}$ ft. C. atlantica aurea (new) from 4 in. pot, 6 to 12 in.	50 1 00	4 00	33 00
C. atlantica glauca30x30 in. box, 16 ft.	30 00 18 00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 00		
20x20 in, box, 9 to 10 ft.	$\begin{array}{ccc} 12 & 50 \\ 25 & 00 \end{array}$		
boxed, 14 to 16 ft.	20 00		
boxed, 12 to 14 ft. boxed, 10 to 12 ft.	$\begin{array}{ccc} 15 & 00 \\ 12 & 00 \end{array}$	100 00	`
boxed, 8 to 10 ft.	10 00	90 00	
boxed, 7 to 8 ft. from 10 in. pot, 5 to 6 ft.	8 00 3 50	70 00	***
from 9 in. pot, 4 to 5 it.	3 00 10 00		1
C. deodara	8 00		
14x16 in. box, 5 to 6 ft. 12x14 in. box, 4 to 5 ft.	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$		
10x10 in. box, 3 to 4 ft.	3 00		,
boxed, 8 to 10 ft. balled, 7 to 8 ft.	$\begin{array}{cccc} 10 & 00 \\ 7 & 00 \end{array}$	60 00	
balled, 6 to 7 ft.	5 00	40 00	350 00
balled, 5 to 6 ftballed, 4 to 5 ft	4 00 3 0 0	35 00 25 0 0	300 00 200 00
balled, 3 to 4 ft.	$\begin{array}{ccc} 2 & 00 \\ 1 & 25 \end{array}$	$\begin{array}{ccc} 15 & 00 \\ 10 & 00 \end{array}$	125 00 80 00
balled, 1½ to 2 ft.	75	6 00	50 00
from 6 in. pot, $2\frac{1}{2}$ to 3 ft. from 6 in. pot, 2 to $2\frac{1}{2}$ ft.	$\begin{array}{cccc} 1 & 25 \\ 1 & 00 \end{array}$	10 00 8 00	80 00 70 00
from 5 in. pot, 2 to $2\frac{1}{2}$ ft.	75	6 00	50 00
from 5 in. pot, 1½ to 2 ft. in flats 1½ to 2 ft.	60	5 00	40 00 15 00
C deodara verticillata glauca balled, 1 to 1½ ft.	1 25 15 00		
C. libani (Cedar of Lebanon) 22x22 in. box, 10 to 11 ft. 20x20 in. box, 8 to 9 ft.	12 00		
14x16 in. box, 7 to 8 ft. 14x16 in. box, 6 to 7 ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
10x12 in, box, 5 to 6 ft.	4 50	00.00	
boxed, 8 to 10 ft. balled, 7 to 8 ft.	$\begin{array}{ccc} 10 & 00 \\ 7 & 00 \end{array}$	80 00 60 00	
balled, 6 to 7 it.	5 00	40 00 35 00	300 00
balled, 5 to 6 ft. balled, 4 to 5 ft.	$\begin{array}{ccc} 4 & 00 \\ 3 & 00 \end{array}$	25 00	300 00
balled, 3 to 4 ft.	$\begin{array}{cccc} 2 & 50 \\ 1 & 25 \end{array}$	$ \begin{array}{ccc} 20 & 00 \\ 10 & 00 \end{array} $	
from 5 in. pot, 1 to 2 ft.	75	6 00	***
in flats 6 to 12 in.			1 5 0 0
CHAMAECYPARIS obtusa pendulaboxed, 8 to 10 ft.	10 00		
balled, 6 to 7 ft. balled, 5 to 6 ft.	5 00		1

CRYPTOMERIA japonica boxed, 12 to 14 ft. boxed, 10 to 12 ft.	Each 7 00 6 00	per 10 60 00	per 100
balled, 5 to 6 ftballed, 4 to 5 ft. C. japonica elegans18x18 in. box, 7 to 8 ft.	2 50 2 00 10 00	50 00 20 00 18 00	
	8 00 3 50 6 00 2 00	30 00 15 00	125 00
	1 00 75 1 00 75	8 00 6 00 8 00 6 00	60 00 60 00 50 00
CUNNINGHAMIA sincnsis	4 00 3 00 2 00		
CYPRESS (Cupressus)			
C. benthami knightiana from 5 in. pot, 3 to 4 ft. from 5 in. pot, 2 to 3 ft. C. guadalupensis glauca balled, 12 to 14 ft.	50 40 6 00	4 00 3 00 50 00	35 00
balled, 4 to 5 ftballed, 3 to 4 ft	1 50 1 25	12 50 10 00	
Chamaecyparis lawsoniana (Lawson) balled, 3 to 4 ft. balled, 2 to 3 ft. 5 ft. balled, 1½ to 2 ft.	1 00 75 60	8 00 6 00 5 00	
Ch. lawsoniana alumi 14x16 in. box, 4 to 4½ ft.	50 5 00	4 00	
balled, 4 to 4½ ft. balled, 3 to 3½ ft. Ch. lawsoniana glauca coerulea balled, 6 to 7 ft.	4 00 3 50 5 00		
balled, 5 to 6 ft. balled, 4 to 5 ft. balled, 3 to 4 ft.	4 00 3 50 3 00	30 00	
Ch. lawsoniana luteaballed, 2½ to 3 ftballed, 1½ to 2 ft.	$\begin{array}{cc}2&00\\1&50\end{array}$		
Ch. lawsoniana stricta viridis 16x18 in. box, 5 to 6 ft. 12x14 in. box, 3 to 4 ft. balled, 5 to 6 ft.	5 00 4 00 4 50		
balled, 4 to 5 ftballed, 3 to 4 ft	4 00 3 00	0	222 22
Cupressus macrocarpa (Monterey) balled, 12 to 14 ft. balled, 10 to 12 ft. balled, 6 to 8 ft.	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \\ 1 & 50 \end{array}$	$ \begin{array}{cccc} 25 & 00 \\ 20 & 00 \\ 12 & 50 \end{array} $	200 00 150 00
balled, 4 to 6 ftballed, 3 to 4 ftballed, 2 to 3 ft.	75 60 35	6 00 5 00 3 00	50 00 40 00 25 00
(\$20.00 per 1000)in flats of 100 4 to 6 in. C. macrocarpa lutea (Monterey Golden)		0 00	2 50
	6 00 5 00 4 00	40 00 35 00	
C. macrocarpa variegata (Monterey Variegated)	3 50	30 00	
balled, 10 to 12 ft. balled, 7 to 8 ft. balled, 6 to 7 ft.	5 00 4 00 3 00	40 00	
C. sempervirens fastigiata (Italian) 16x18 in. box, 10 to 12 ft. 14x16 in. box, 5 to 6 ft. boxed, 12 to 14 ft.	5 00 2 50 5 00	20 00 40 00	350 00
balled, 8 to 10 ftballed, 4 to 5 ft	$\begin{array}{ccc} 3 & 00 \\ 1 & 25 \end{array}$	25 00 10 00	75 00
balled, 3 to 4 ft. balled, 2 to 3 ft.	1 00 50	8 00 4 00	60 00 30 00
DAMMARA (Agathis robusta) (Dammar Pine) from 4 in. pot, 3 to 6 in.	50	4 00	
HEMLOCK (Tsuga mertensiana)	75	6 00	
from 4 in. pot, 6 to 12 in.	60	5 00	
JUNIPER (Juniperus) J. bermudiana balled, 1 to 1½ ft. from 6 in. pot, 4 to 5 ft. from 6 in. pot, 4 to 5 ft.	75 1 00		
J. chinensis (Japanese) balled, 7 to 8 ft. balled, 6 to 7 ft. balled, 5 to 6 ft.	3 50 3 00 2 50	20 00	
balled, 12 to 15 infrom 4 in pot, 6 to 8 in.	60 35 75	3 00	
J. chinensis rendula balled, 3 to 3½ ft. balled, 10 to 12 in.	3 00 75	6 00	
J. chinensis procumbens aureo-variegata balled, 8 to 10 in.	25 75	2 00 6 00	

JUNIPER (Juniperus) Cont'd.						E	ach	per 10	pcr 100
J. communis hibernica (Irish)	**	balled,	4	to			00	25 00	
				to		ft. 2 ft. 1		$\begin{array}{ccc} 20 & 00 \\ 12 & 50 \end{array}$	
***************************************							00	8 00	60 00
***************************************	from 5 in.	pot.	$\frac{1}{1}$	to to	1 1/2 :		75 50	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \end{array}$	$\frac{50}{35} \frac{00}{00}$
J. sabina	from 4 in.	pot,	6	to 1		n.	25	2 00	18 00
o. sapina	***************************************	balled,	$1\frac{1}{2}$	to	-		$\frac{50}{25}$	$\begin{array}{cccc} 12 & 50 \\ 10 & 00 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
***************************************			1		1 1/2		75	6 00 3 00	50 00
J. sabina prostrata	4 III.	balled,	$\frac{6}{2\frac{1}{2}}$	to 1	_	$egin{array}{ll} \mathrm{n.} & 2 \end{array}$	35 00	8 00	25 00
LIBOCEDRUS chilensis	1	halled	5	to	6 :	ft. 3	00	25 00	
***************************************		balled,	4	to	5 1	ft. 2	50	20 00	
L. decurrens (Incense Cedar)			5 6	to to		ft. 4 ft. 3		30 00	
***************************************		balled,	5	to	6	ft. 3	00	25 00	200 00
4		balled,	4	to	5 1	ft. 2	50	20 00	
PINE (Pinus) P. canariensis	from E in		0	4.0		*4	50	4 00	25 00
	from 5 in.	pot,	$\frac{2}{1\frac{1}{2}}$	to to		it. it.	50 35	4 00 3 00	35 0 0
P. coulteri	from 5 in.	pot,	1 1/2	to	2 1 1/2 1	ft.	50 35	4 00 3 00	30 00 25 00
P. halepensis	from 5 in.	pot,	$rac{1}{2}$	to to		it.	35 35	3 00	25 00 25 00
P. jeffreyi	from 5 in.	pot,	$\frac{1}{2}$	to to	1 ½ 1 3 1	it. it.	25 50	$\begin{array}{cccc} 2 & 00 \\ 4 & 00 \end{array}$	25 00
*******************************	from 5 in.	pot.	1	to	1 1/2 1		40	3 50	35 00 30 00
P. laricio austriaca (Austrian)			7 6	to to		it. 5 it. 4	I I	35 00	
**************************************		balled.	5	to	- 1		00	25 00	
P. maritima from 5	and 6 in.	pot,	$\frac{3}{2\frac{1}{2}}$	to		t. t.	50 35	4 00 3 00	25 00
******	from 5 in.	pot.	1 1/2			t.	25	2 00	15 00
P. montana (Swiss Mountain) P. parryana		balled,	$\frac{1}{6}$	to to 1	$\frac{1 \frac{1}{2} }{12}$ i	it. 1 n.	00 50	8 00 4 00	60 00
P. pinea (Italian Stone Pine)		balled,	2	to	3 f	t. 1	00	8 00	
			4 3	to		it. it.	75 50	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \end{array}$	
***************************************	from 5 in.	pot,	2	to	3 f	t.	35	3 00	
P. ponderosa (Yellow)			$\frac{12}{2}$	to 1		n. 't.	$\frac{25}{50}$	$\begin{array}{ccc} 2 & 00 \\ 4 & 00 \end{array}$	15 00
	from 5 in.	pot,	1	to	1 ½ f	t.	35	3 00	
P. radiata (Monterey)			$\frac{6}{4}$	to		t. 1 t.	50 75	$\begin{array}{ccc} 12 & 50 \\ 6 & 00 \end{array}$	
***************************************		alled,	3	to	4 f	t.	60	5 00	40 00
***************************************			$\frac{2}{1\frac{1}{2}}$	to to		t. t.	35 30	$\begin{array}{cc} 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$
P. sabiniana			6	to 1		n.	50		2 50
P. torreyana	from 5 in.	pot, pot,	$\frac{1}{2}$	to	1 ½ f 2 ½ f	t.	50 75	6 00	
•	from 5 in.	pot,	1	to	1 ½ f	t.	50 .	4 00	30 00
PODOCARPUS macrophylla			3	to			00		
***************************************			$\frac{2}{2}$	to	$\frac{2\frac{1}{2}}{2\frac{1}{2}}$ f		75 60	6 00 5 00	
***************************************	from 5 in.	pot,	1	to	2 f	t.	50	4 00	35 00
***************************************	from 4 in.	pot,	1	to	1 ½ f	t.	35	3 00	
RETINISPORA	1	-11-3	,	4.	p= _0	4 0	0.0		
Chamaecyparis pisifera plumosa aurea	t	alled,	4 8	to 1	_	t. 2 n.	00 50	4 00	35 00
Ch. p. plumosa viridis	}	alled,	5	to			50		
***************************************	l	palled,	$\frac{4}{1}$	to to	1½ f		00 60	18 00 5 00	40 00
Retinispora sanderif Thuya occidentalis ericoidesf	rom 4 in. p	ot,	2	ŧo.	91/ €	. T	50 50	12 50	
***************************************			1 1/2	to to	2 ½ f 2 f		00	8 00	
SEQUOIA gigantea (California Big Tree)	24x24 in. h	ing.	9	to 1	0 f	t. 10	00		
***************************************	20x20 in. l	ox,	6	to	7 f	t. 6	00		
***************************************			4				00		
***************************************	b	oxed,		to 1	2 f	t. 10	00	80 00	
•			8 7	to 1		t. 8 t. 7	00	70 00 60 00	
***************************************	h	oxed,	6	to	7 f	t. 6	00		
			5 4	to to			00	25 00	
			$\frac{3}{2}$	to to	4 f 3 f	t. 2	00 50	15 00	
	from 7 in.	pot, ´	2 1/2	to	3 f	t. 1	00	$\begin{array}{cc} 12 & 50 \\ 8 & 00 \end{array}$	60 00
	from 6 in. p	pot,	$\frac{2}{1\frac{1}{2}}$	to	2 ½ f 2 f		75 60	6 00 5 00	50 00
		01	- 12		_ 1			5 00	

UOIA gigantea (S. gigantea glauc			box,	4	to 5	ft.	5 00	per 10	per
***************************************	***************************************	14x16 in.	box,	3	to 4	ft.	4 00		
	****************			6 5	to 7	· ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	*********************				to 5	ft.	3 50	30 00	
	*			3	to 4	ft.	3 00	25 00	
S. gigantea pend	ula (Weeping Bi		,	$\frac{2}{2\frac{1}{2}}$	to 3	ft. ft.	$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	25 00	
			balled,	2	to 2 1	½ ft.	2 50	20 00	
S. sempervirens	(Redwood)				to 14 to 12	ft. ft.	$\begin{array}{c} 15 & 00 \\ 12 & 00 \end{array}$		
**************		************	balleď,	4	to 5	ft.	2 00	17 50	150
	******************		'	$\frac{3}{2}$	to 4	ft. ft.	$\begin{array}{cccc} 1 & 50 \\ 1 & 00 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 60
				1 1/2		ft.	75	6 00	50
	***************************************			$\frac{1 \frac{1}{2}}{1}$		ft. 2 ft.	$\begin{array}{c} 50 \\ 40 \end{array}$	$\frac{4}{3} \frac{00}{50}$	35 30
****************		from 4 in.	pot,	î	to 11	2 ft.	35	3 00	25
*************		from 4 in.	pot,	6	to 10	in.	25	2 00	18
UCE									
Abies balsamea .	***************************************			10 8	to 12 to 10	ft. ft.	8 00 7 00	60 00	
	*****		/	1		2 ft.	75	6 00	50
A. cephalonica	·	16x18 in.	box,	6	to 7	ft.	7 00		
		14x16 in.	box,	4	to 5	ft.	4 00	40.00	
	***************************************			$\frac{5}{4}$	to 6 to 5	ft. ft.	$\begin{array}{ccc} 5 & 00 \\ 3 & 50 \end{array}$	40 00 30 00	
*************	* - *		balled,	3	to 4	ft.	2 50	20 00	
	. T3' \			2	to 3	ft.	2 00	17 50	
A. concolor (Wh	te Fir)			8	to 9	ft.	$\begin{array}{ccc} 20 & 00 \\ 18 & 00 \end{array}$		
				7	to 8	ft.	15 00		
	10.10			7	to 8	ft.	12 50		
	16x18			6 5	to 7	ft. ft.	10 00 8 00		
				5	to 6	ft.	7 00		
				4	to 5	ft.	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \end{array}$		
				$\frac{3}{6}$	to 4 to 12	ft. in.	50	4 00	35
A. firma	*********		boxed,	8	to 10	ft.	15 00	•	
A. grandis				6 5	to 7	ft. ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
				4	to 5	ft.	5 00		
	***************************************			6	to 7	ft.	6 00	10.00	
	***************************************			$\frac{5}{4}$	to 6	ft. ft.	5 00 3 00	$\frac{40}{25} \frac{00}{00}$	
A. lasiocarpa			balled,	2 1/2	to 3	ft.	3 00	25 00	
A. nobilis (Red I	'ir)			2 5	to 21 to 6	2 ft. ft.	$\begin{array}{ccc} 2 & 50 \\ 8 & 00 \end{array}$	20 00	
				3	to 4	ft.	5 00		
				2 1/2		ft.	4 00		
			boxed, boxed.	$\frac{5}{4}$	to 6 to 5	ft. ft.	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$	40 00	
			balled,	3	to 4	ft.	3 00	20 00	
				$\frac{1 \frac{1}{2}}{4}$		ft. 2 ft.	$\begin{array}{cc}2&00\\10&00\end{array}$		
A. nobilis glauca				*±		2 ft.	6 00		
******************	*************************************	14x14 in.	box,	2	to 21		5 00	0.00	20
*****	************	from 6 in.	pot.	6 8	to 12 to 10	in.	$\begin{array}{c} 1 & 00 \\ 1 & 00 \end{array}$	8 00	60 60
		from 5 in.		6	to 12	in.	75	6 00	50
A. nordmanniana	(Nordman's Sil		hox.	9	to 10	ft.	30 00		
	***************************************			7	to 8	ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
****************		24x24 in.	box,	6	to 7	ft.	20 00		
			_ '	$\frac{7}{5}$	to 8	ft. ft.	$\begin{array}{ccc} 20 & 00 \\ 15 & 00 \end{array}$		
*************		20x20 in.	box,	7	to 8	ft.	18 00	•	
	16v18			$\frac{4}{5}$	to 5	ft. ft.	$\begin{array}{ccc} 12 & 00 \\ 12 & 00 \end{array}$		
	16x18			3	to 4	ft.	6 00		
******************		12x14 in.	box,	2 1/2	to 3	ft.	5 00		
				10	to 12 to 10	ft. ft.	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$		
				7	to 10	ft.	15 00		
*]	boxed,	6	to 7	ft.	12 00		
***************************************				$\frac{5}{4}$	to 6	ft. ft.	10 00		
*					to 5	ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
***************************************			Daneu.	U					
			balled,	2 1/2	to 3	ft.	4 00		
••••••			balled, balled,	2 1/2	to 3 to 2 1	ft. 2 ft. ft.	$\begin{array}{cccc} 4 & 00 \\ 3 & 00 \\ 2 & 00 \end{array}$	25 00 17 50	

JCE Cont'd. A. pinsapo (Spanish Fir)				8	to	-	ft.	25	00 00	per	10	per	100
*	24x24	in.	box,	8	to	9	ft.	18	00				
18x18 and	20x20	in.	box,	$\frac{7}{7}$	t (_	ft. ft.		00				
	20x20	in.	box,	6 5	to		ft. ft.		00				
***************************************	12x14	in.	box,	2	to	2 1/2	ft.	3	00				
				8	to	_	ft. ft.		00				
			boxed,	6 5	to	7	ft.		00				
***************************************			boxed,	4	to	5	ft.	6	00				
				$\frac{2}{1}$	to 2 to		ft. ft.		50 00	$\begin{array}{c} 20 \\ 17 \end{array}$			
A. pinsapo glauca			balled,	2	_ te	$2\frac{1}{2}$	ft.	2	50 00				
Picea ajanensis (Alcock's)	20x20	in.	box,	5	2 to		ft.		00				
				5 6	to		ft. ft.	7 5	00				
•••••			'	5	to		ft.	4	00				
P. alba (White Spruce)			boxed,	12		14	ft.		00				
				10 8		12	ft. ft.		00				
***			boxed,	7	to	8	ft.	6	00				
P. alba coerulea				9 7	t(ft. ft.		00				
				7 6	to		ft.	8	00				
***************************************			boxed,	5	to	6	ft.	5	00				
P. bicolor				$\frac{1}{2}$	to		ft.		00	8 17	00 50	60	0
P. engelmanni				1 7	2 to	_	ft.	1	50	12			
			boxed,	5	to	6	ft.		00	50	00		
				$\frac{4}{3}$	to		ft. ft.		00 50	40 30			
********************************			balled,	2	to	3	ft.	2	50		00		
P. excelsa (Norway)	20x20	in.	box,	$\frac{12}{7}$	t(_	ft. ft.		00				
••••••				$\frac{5}{4}$	to		ft. ft.		00				
•••••	10x12	in.	box,	3	to	4	ft.	2	50	20	00		
					to to	$\frac{14}{12}$	ft. ft.		00	80	00		
				8 7	to		ft.	8	00		00	$\frac{500}{400}$	
***************************************			balled,	6	to	7	ft.		00	35		300	_
				5 4	to to		ft. ft.		00 50	$\frac{25}{20}$	00	200 150	
			,	3	to	_	ft.	1	50	12	50	100	0
*			balled,	1 1	/2 to	2	ft.	1	$\frac{00}{75}$	_	00	$\frac{60}{40}$	
P. excelsa pendula			box, balled,	$\frac{7}{6}$	to to	12	ft.	6	00	8	00		
P. maximowiczi			balled,	5 4	te	_	ft.	3	50	30	00		
			balled,	3	to	4	ft.	$\frac{3}{2}$	00 50	$\frac{25}{20}$	00		
P. orientalis P. polita (Tiger Tail)		• • • • • • • • • • • • • • • • • • • •	balled, balled.	1	to to		ft.	1	50 25		50 00	100	0
***************************************			balled,	6	to	12	in.	1	00		00	60	0
P. pungens				7 5	to		ft. ft.		00				
				4	to to		ft. ft.	5 8	00				
***************************************			balled,	3	to	4	ft.	3	50		00		
***************************************			balled,	11,	⁄a to to		ft.	$\frac{2}{1}$	$\frac{00}{25}$	18 10	00		
P. pungens glauca (Colorado Blue) .				3 11	to	4	ft. ft.	6 2	00				
			boxed,	5	~ te	6	ft.	7	00				
				$\frac{4}{3}$	to to		ft. ft.	6 5	00 00				
			balled,	2	to 2 to	3	ft.	3	00		00		
P. pungens kosteriana	.16x18	in.	box,	6	2 to	7	ft.	12	00	18	00		
				5 4	to		ft.	_	00				
•••••			balled,	3	te	4	ft.	5	00		0.0		
P. pungens kosteriana pendula (new)	1	alled.	6 8		$\frac{10}{12}$	lu. in.	$\frac{1}{2}$	00	8	00	60	0
P. sitchensis (Menzies)	20x20	in.	box,	7	te	8	ft.	8	00				
			boxed,	8	to	10	ft.	10	00	80			
			hoved	7	to	8	ft.	7	00	60	0.0		
***************************************				6	to	_	ft.		00	50			

UCE Cont'd. P. smithiana (P. morinda)		hallad	0.17	4 ~	2 6		ach	per		per 1
1. Surface (1. morning)		banea, halled	1 1/2	to	3 f 2 f		00 50	$\begin{array}{c} 18 \\ 12 \end{array}$		
Pseudotsuga douglasi (Douglas)		boxed.	12	to:			00	12	00	
***************************************				to:			őő			
***************************************			8	to :		t. 7				
•••••••••••••••••••••••••••••••••••••••	f 4 :	balled,	4	to	5 f		00		0.0	
P. douglasi glauca	irom 4 m	halled	$rac{1}{2}$	to to	1 ½ f		75 50	б	00	
		.balled.	1 1/2		2 f		00			
P. macrocarpa	from 4 in	. pot,	1 1	to	1 ½ f		75	6	00	
YOPSIS dolobrata		boxed,	5	to	6 f	t. 6	00			
***************************************	from 5 in	. pot,	12	to 1			75		00	50
T. dolobrata varietgata	from 4 in	pot,	6	to 1			50	4	00	30
1. uolobrata varietgata			4	to	5 ft		00 00			
					2 f		00	8	00	60
***************************************					1 1/2 f		75		00	50
··			12	to 1			75		00	0.0
Chamacamania nutleannia alauca			6	to 1			50	4	00	30
Chamaecyparis nutkaensis glauca			5 6	to to	6 f 7 f		00 00			
•••••••••••••••••••••••••••••••••••••••					3 1/2 f		00	25	0.0	
7										
Cephalotaxus pedunculata fastigiata	(Japanese	Yew)								
**			1 1/2				00		00	
Martin hannak (The Wish)			1	to	1½ f		75	_	00	
Taxus baccata (English)			$\frac{3}{2}$	to	3 ½ f		$\frac{50}{25}$	$\frac{12}{10}$		80
			1 1/2				00	_	00	00
•••••		balled,	1	to	1 ½ f	t.	75	6	00	50
T. baccata cheshuntensis			3	to			50			
T. baccata, ''Dwarf Golden''		balled,	2	to		. –	00			
1. paccata, Dwarf Golden		halled	$\frac{1}{2}$	to	2 f 1½ f			10	00	
			8	to 1			00	_	00	
T. baccata elegantissima		balled,	1	to	1 1/2 f	_		Ŭ	0.0	
T. baccata erecta	14x16 in	box,	5	to		t. 6				
*			4	to			00			
			3 4	to	4 f 4 % f		00	25	00	
			3	to			00	25		
			2	to			00		00	
T. baccata erecta aurea			6	to 1		ı. 1	00			
T. baccata fastigiata (Irish)			3		4 f					
•••••	10x12 in	bollod	$\frac{2}{2}$	to			50			
		halled,	$\frac{3}{2\frac{1}{2}}$	to	$3\frac{1}{2}$ f	ւ. ո t. 2	00			
			$\frac{2}{2}$	to	2 1/2 f			12	50	
			1 1/2			t. 1			00	60
			1	to	1 ½ f	t.	75	6		
T. baccata fastigiata variegata			6	to 1					00	
T. baccata washingtoni		balled,	$egin{array}{c} 2 \ 1 \end{array}$	to	$\frac{3}{1\frac{1}{2}}$ f		00 50		00 50	
			_	to 1			00		50 00	60
		Surrous	U	20 1		., 1	00	0	30	0.0
220121		D F	78 7		-		13.7	_		
BROAD-LE	$\Lambda \Lambda h$	1)	· \/	H'	20	17 1-1	NIC			

This division includes	all hard-wooded evergreen t, commencing at page 12.	rees	and	shrubs	excepting	conifers,	which are
1	,				Each	per 10	per 100
ABELIA grandiflora	balle	d, 8	to	12 in.	50	4 00	-
	from 5 in. pot,	1 1	1/2 to	2 ft.	50	4 00	
***************************************	from 4 in. pot,	1	to	1½ ft.	40	3 00	25 00
ACACIA armata	from 5 in. pot,	4	to	5 ft.		4 00	35 00
	from 4 in. pot,	3	to		40	3 00	25 00
	from 4 and 5 in. pot,	2	to		30	2 50	20 00
********************	from 4 in. pot,	1	to		25	2 00	15 00
A. baileyana	from 5 in. pot,	4	to	5 ft.	1 00		
***************************************	from 5 in. pot,	3	to	4 ft.			
	from 5 in, pot,	4 3 2 2 1	to	3 ft.	50	4 00	
***************************************	from 4 in. pot,	2	to	3 ft.		3 00	
***************************************	from 4 in. pot,	1	to	2 ft.	30	2 50	
A. cultriformis	from 6 and 7 in. pot,	5	to	6 ft.	50	4 00	
	from 5 in. pot,	5 2 1	to	3 ft.	30	2 50	
	from 4 in. pot,	1	to	2 ft.	25	2 00	
A. cyanophylla	from 6 in. pot.	5	to	6 ft.	75	6 00	50 00
***************************************	from 5 and 6 in. pot,	4	to	5 ft.	50	4 00	
***************************************	from 5 in. pot,	3	to	4 ft.	40	3 00	
A. dealbata	from 6 in. pot,	5	to	6 ft.	75		
	from 6 in. pot,	3	to	· 4 ft.	50		
	from 6 in. pot,	3 5 3 2 2	to	3 ft.	40		
	from 4 in. pot,	2	· to	3 ft.	30		
	from 4 in. pot,	1	to	2 ft.	25	2 00	1 5 00

ACACIA Cont'd. A. decurrens	from 6 in n	ot, 5	to 6 ft.	Each 75	per 10	por 100
The december of the second sec	from 6 in. p	ot, 3	to 6 ft. to 4 ft. to 5 ft.	60 50	6 00 5 00 4 00	40 00
***************************************	from 5 in. p	ot, 3	to 4 ft.	40 30	3 50 2 50	30 00 20 00
***************************************	from 4 in. p	ot, 3	to 4 ft.	30 25	2 50 2 00	20 00 18 00
A. juniperina	from 4 in. p	ot, 1	to 2 ft.	20 50	1 80 4 00	15 00
***************************************	from 5 in. p	ot, 2	to 3 ft.	40	3 50	95 00
A. leucocephala	from 5 in. p	ot, 1	to 1 1/2 ft.	35 50	3 00 4 00	25 00
A. longifolia (A. latifolia)	from 6 in. p	ot, 6	to 8 ft.	75 60	6 00 5 00	50 00 40 00
***************************************	from 5 in. p	ot, 6	to 6 ft.	50 50	4 00 4 00	30 00
***************************************	from 4 and 5 in. p	ot, 4	to 6 ft. to 5 ft.	40 30	3 00 2 50	$\frac{25}{20} \frac{00}{00}$
	in flats (per 1,000)	\$80) 2	to 4 ft.	25	2 00	18 00 10 00
A. lophantha	from 5 in. p	ot, 5	to 6 in. to 6 ft.	60	5 00	5 00
A. melanoxylon (Black)	from 5 and 6 in. p	ot, 5	to 5 ft. to 6 ft.	50 75	$\begin{array}{cc} 4 & 00 \\ 6 & 00 \end{array}$	
***************************************		ot, 3	to 5 ft. to 4 ft.	$\frac{50}{40}$	4 00 3 50	35 00 30 00
***************************************	from 5 in. p	ot, 3	to 3 ft. to 4 ft.	35 35	3 00	$\begin{array}{cccc} 25 & 00 \\ 25 & 00 \end{array}$
			to 3 ft. to 5 ft.	30 40	2 50 3 50	20 00 30 00
			to 4 ft. to 3 ft.	30 25	$\begin{array}{cccc} 2 & 50 \\ 2 & 00 \end{array}$	$\frac{20}{18} \frac{00}{00}$
		ot, 1	to 2 ft. to 12 in.	20	1 50	$\frac{12}{10} \frac{00}{00}$
A. mollissima	from 6 and 7 in. p	ot, 5	to 6 ft. to 5 ft.	75 50	6 00 4 00	20 00
	from 6 and 7 in. p	ot, 3	to 4 ft. to 5 ft.	40 40	3 00 3 00	
***************************************	from 5 in. p	ot, 3	to 4 ft.	35 30	3 00 2 50	$\begin{array}{cccc} 25 & 00 \\ 20 & 00 \end{array}$
***************************************	from 4 in. p	ot, 3	to 4 ft.	30 25	2 50	20 00
A. nerifolia (A. floribunda)	from 4 in. n	ot. 1	to 2 ft.	20	1 50	18 00 12 00
***************************************	from 5 in, p	ot, 3	to 4 ft.	50 40	4 00 3 00	$\frac{30}{25} \frac{00}{00}$
***************************************	from 4 in. p	ot, 1	to 3 ft.	$\frac{30}{20}$	$\begin{array}{cc}2&50\\1&50\end{array}$	20 00 12 00
A. pravissima A. pycnantha	from 4 in. p	ot. 1	to 12 in.	35	3 00	$\begin{array}{c} 6 & 00 \\ 25 & 00 \end{array}$
***************************	from 5 in, p	ot, 1	to 3 ft.	50 40	4 00 3 50	
A. verticillata	from 6 in. p	ot, 5	to 2 ft. to 6 ft.	35 75	3 00 6 00	
***************************************	from 6 in. p	ot, 3	to 5 ft.	50 40	$\begin{array}{cc} 4 & 00 \\ 3 & 50 \end{array}$	35 00
ARALIA (Fatsia)	•		to 2 ft.	25		
F. japonica (sieboldi)	from 7 and 8 in. no	ot. 4	to 5 ft. to 5 ft.	1 50 1 00		
F. japonica variegata	from 4 in, po	ot, 4	to 6 in. to 24 in.	$\begin{array}{c} 25 \\ 2 \ 00 \end{array}$	2 00	
	from 7 in pe	ot, 15	to 18 in. to 12 in.	1 50 1 00		
F. papyriferaARBUTUS unedo (Strawberry Tro	from 7 in. pc	ot.		1 00		
(Surambury 11	from 6 in, p	ot. 1	to 1½ ft. to 2 ft.	75 50	• 6 00	
AUCUBA japonica	ba	lled 2	to 8 in.	25 75	2 00 6 00	
	from 7 in. po	ot, 1½	to 2 ft.	60 50	5 00 4 00	35 00
A. japonica longifolia	from 6 in no	nt 1	to 1½ ft.	40 75	3 50 6 00	55 00
A. japonica salicifolia	ba	lled, 2	to 3 ft. to 1½ ft.	1 00	8 00	
A. maculata mascula A. viridis latifolia	ha	lled 2	to 2½ ft.	1 00	4 00 8 00	
***************************************	ba	lled. 2	to 3 ft.	1 00 75	8 00 6 00	50 00
***************************************	from 5 in. po	ot, 1	to 2 ft. to 1½ ft.	50 35	4 00 3 00	$\begin{array}{ccc} 30 & 00 \\ 25 & 00 \end{array}$
AZALEA indica			to 1½ ft.	1 50	12 50	
AZARA microphylla	14x16 in. bo	x, 6	to 12 ft. to 7 ft.	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$		
***************************************	bo	xed, 8	to 7 ft. to 10 ft.	3 50 5 00		
•	ba	lled, 6 lled, 5	to 8 ft. to 6 ft.	3 00 2 50	25 00 20 00	
•	from 7 in. po from 6 in. po	t, 4 t, 3	to 5 ft. to 4 ft.	75 60	6 00 5 00	
***************************************	from 5 in. po	ot, 2	to 3 ft.	50	- 44	

			0		Each	per 10	per 1	.00
BANKSIA coccinea from 4 in. pot,	6	to		in. ft.	1 00 60	5 00	40	00
BERBERIS darwini balled, from 4 in. pot,	6	to	-	in.	35	3 00	40	00
Standards	4	to	4 1/2		17 50	-		
	$\frac{4}{30}$	to to	$\frac{4\frac{1}{2}}{32}$	it.	$\begin{array}{cc} 15 & 00 \\ 3 & 00 \end{array}$			
Pyramids	$\frac{4\frac{1}{2}}{3\frac{1}{2}}$			ft. ft.	8 00 5 00			
Japanese tub,	3 1/2 2 1/2	to	4	ft. ft.	$\frac{4}{2} \frac{00}{00}$			
B. balearica	4	to	5	ft.	2 50	20 00	175	00
B. elegans variegata balled,	$\frac{3}{1\frac{1}{2}}$	to to	2	ft. ft.	$\begin{array}{ccc} 2 & 00 \\ 1 & 00 \end{array}$	18 00		
balled, naked roots,	$\frac{1}{2}$	to	$\frac{1}{3}\frac{1}{2}$	ft. in.	75		4	00
B. fortunei macrophyllaballed,	3 2 1/2	to	4	ft. ft.	1 00 75	8 00 6 00	70 50	
balled, balled,	$1\frac{1}{2}$	to	2	ft.	50	4 00		00
naked roots, naked roots,	$\frac{4}{2}$	to to		in.				00
B. japonica angustifolia (Japanese Narrow-Leaved)balled,	1	to	1 ½	ft.	75.	6 00	50	00
naked roots, naked roots,	$\frac{4}{2}$	to to	-	in. in.				00
B sempervirens (Boxwood) balled,				ft.	1 00	8 00	10	00
naked roots, naked roots,	4	to	6	in.	1 00	8 00		00
B. sempervirens arborescens (Tree Box)balled, balled,	$\frac{2 \frac{1}{2}}{2}$	to	$2\frac{1}{2}$		1 00 75	6 00		
B. sempervirens aureo-marginata12x14 in. box, balled,	$\frac{3}{2\frac{1}{2}}$	to to		ft. ft.	$\begin{array}{ccc} {f 2} & {f 50} \\ {f 1} & {f 50} \end{array}$	12 50		
balled,barred,	1 ½ 6	to to		ft. in.	1 00	8 00	10	00
naked roots,	3 1 ½	to	4	in. ft.	1 50		5	00
B. sempervirens oleifolia	1 1/2	to	2	ft.	1 00	8 00 6 00	70	00
balled, naked roots,	1 6	to		in.	75	0 00	10	
naked roots, naked roots,	$\frac{4}{2}$	to to	-	in. in.				00
B. sempervirens suffruticosa (Dwarf) 10x12 in. box, balled,	1	to to	$\frac{1\frac{1}{2}}{1\frac{1}{2}}$		$egin{array}{ccc} {f 1} & {f 50} \ {f 1} & {f 00} \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 8 & 00 \end{array}$	60	00
Daned,	8	to to	12	in. in.	50	4 00	. 6	00
naked roots, naked roots,	2	to	_	in.				00
BRACHYCHITON (Sterculia) S. acerifolia (Flame Tree) from 7 in. pot,	3	to	4	ft.	1 00	8 00		
S. diversifolia (Bottle Tree) naked roots, defoliated, naked roots, defoliated,	7 6	to to		ft. ft.	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$			
naked roots, defoliated,	3	to		ft.	1 00			
Cytisus albus (Portugal)	2	to	$\frac{2\frac{1}{2}}{1}$	ft.	50	$\frac{4}{3} \frac{00}{50}$	30	00
from 4 in. pot,	$\frac{1}{1}$	to	$1\frac{1}{2}$ $1\frac{1}{2}$	ft.	40 35	3 00	90	00
C. albus 'Firefly' (new) from 5 in. pot, C. canariensis from 6 in. pot,	2 5	to	$\frac{2\frac{1}{2}}{6}$	ft. ft.	$\begin{array}{c} 1 & 00 \\ 75 \end{array}$			
C candidans from 5 ln. pol,	$\frac{3}{2}$	to to	4	ft. ft.	50 50	4 00		
C. scoparius (Scotch) from 5 in. pot,	1 1	to	$\frac{2}{1\frac{1}{2}}$	ft.	40 75			
C. scoparius andreanus from 5 in. pot, Genista aetnensis (new) from 4 in. pot,	1	to	2	ft.	50 75	4 00 6 00		
G. monosperma pendula (new)from 5 in. pot, from 4 in. pot,	$\frac{1}{1}$	to		ft.	60	5 00	50	00
Spartium junceum (Spanish) from 6 in. pot, from 5 in. pot,	$rac{4}{4}$	to	5 5	ft. ft.	75 60	6 00 5 00	40	0.0
from 5 in. pot,	3 2	to to	4 3	ft. ft.	$\begin{array}{c} 50 \\ 40 \end{array}$	$\frac{4}{3} \frac{00}{00}$	$\frac{35}{25}$	
Trom 4 In. pot,	1	to	2	ft.	25	2 00	15	00
BUDDLEIA globosa from 6 in. pot, from 5 in. pot,	$1\frac{1}{2}$	to	$\frac{2}{1\frac{1}{2}}$	ft. ft.	35 30	3 00 2 50	0.5	0.0
R variabilis	1	to	2	ft.	35	3 00	25	00
CALIFORNIA WILD COFFEE (Rhamnus purshiana califo	8	to	12	in.	35	3 00		
CALLISTEMON (Bottle Brush) C. hybridus	4	to	5	ft.	50	4 00	30	
from 4 and 5 in. pot,	3	to	4 3	ft. ft.	40 30	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	$\frac{25}{20}$	
from 4 in. pot, C. lanceolatus from 6 in. pot,	2 4	to	3	ft. ft.	50 50	4 00 4 00		
C. coccineus from 5 in. pot, C. cunninghami from 5 in. pot,	4	to	5	ft.	50	4 00		
from 5 in. pot,	3 1	to to	2	ft. ft.	40 30	3 00		
C. floribundus pendulus	$\frac{2}{4}$	to to	3 5	ft. ft.	1 00 50	4 00	35	00
C enlandens trom 5 In. DOL	3	to		ft. ft.	50 75	4 00		
C. viridifoliusfrom 5 in. pot,			700	200	, ,			

READ INSIDE FRONT COVER

CAMELLIA japonica Double Pink		2 to 2½ ft. 1½ to 2 ft.	Each 1 50 1 25	per 10	per 100
Double Red Double Variegated	from 6 in. pot, from 6 in. pot, from 6 in. pot,	6 to 8 in. 1½ to 2 ft. 2 to 2½ ft. 1 to 1½ ft. 6 to 8 in.	50 1 50 2 00 1 50 50		
Double White Seedlings C. sasanqua	from 5 in. pot, from 5 in. pot, from 4 in. pot,	6 to 8 in. 1½ to 2 ft. 1 to 1½ ft. 6 to 12 in. 1 to 1½ ft.	1 50 75 50 1 50	6 00 4 00	
CAMPHOR (Camphora officinalis)	14x16 in. box,	4 to 4½ ft.	3 00		
	balled, balled, balled, from 6 in. pot, from 5 in. pot,	3 to 4 ft. 2 to 3 ft. 1 to 2 ft. 2 to 2½ ft. 2 to 3 ft. 1 to 2 ft.	1 50 1 00 50 75 60 40	12 50 8 00 4 00 6 00 5 00 3 50	60 00 30 00 40 00 30 00
CANTUA buxifolia	from 6 in. pot, from 5 in. pot,	1½ to 2 ft. 6 to 10 in.	1 00 50	40	
CAROB (Ceratonia siliqua)	from 6 in. pot,	3 to 4 ft. 2 to 3 ft. 2 to 3 ft.	1 25 1 00 75	10 00 8 00 6 00	
CARPENTERIA californica	from 6 in. pot, from 5 in. pot, from 5 in. pot,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 00 75 60 50 40	8 00 6 00 5 00 4 00 3 00	25 00
CASSIA corymbosa C. floribunda grandiflora C. laevigata C. polyantha C. tomentosa	from 4 in. pot, from 4 in. pot, from 5 in. pot, from 6 in. pot, from 6 in. pot,	4 to 5 ft. 2 to 3 ft. 1 to 2 ft. 1 to 2 ft. 4 to 5 ft. 5 to 6 ft. 4 to 5 ft.	50 35 25 50 75 50 40	4 00 3 00 2 00 4 00 6 00 4 00 3 50	30 00
CASSINIA longifolia	from 5 in. pot,	3 to 4 ft. ·	50		
CASUARINA cunninghami C. quadrivalvis	from 5 in. pot, from 5 in. pet, from 5 in. pot,	4 to 5 ft. 2 to 3 ft. 1½ to 2 ft. 4 to 5 ft. 2½ to 3 ft.	50 30 25 50 30	2 50 2 00 4 00 2 50	20 00 15 00
CEANOTHUS thrysifiorus	from 4 in. pot, from 6 in. pot, from 6 in. pot,	6 to 10 in. 1 to 1½ ft. 1 to 1½ ft. 2 to 2½ ft.	25 75 75 1 00	2 00 6 00	
	from 5 in. pot,	1½ to 2 ft.	75	6 00	
CESTRUM aurantiacum C. laurifolia C. nocturnum C. parqui	from 5 in. pot, from 5 in. pot, from 5 in. pot,	8 to 12 in. 2 to 3 ft. 2 to 3 ft. 2 to 3 ft. 1 to 2 ft.	25 50 50 50 40	2 00 4 00 3 50	
CHERRY, CALIFORNIA EVERGRE Prunus ilicifolia		1 to 1½ ft.	50	4 00	
P. integrifolia	from 4 in. pot, from 6 in. pot, from 6 in. pot, from 6 in. pot,	10 to 12 in. 6 to 10 in. 2 to 2½ ft. 1½ to 2 ft. 1 to 1½ ft. 1 to 1½ ft.	$ \begin{array}{r} 40 \\ 25 \\ 75 \\ 60 \\ 50 \\ 40 \end{array} $	3 00 2 00 6 00 5 00 4 00 3 50	20 00 15 00 30 00
CHOISYA ternata	balled,	2 to 2½ ft.	1 00	8 00 6 00	
	balled,	1½ to 2 ft. 1 to 1½ ft. 6 to 12 in.	75 60 50	5 00 4 00	$\frac{40}{30} \frac{00}{00}$
CHRISTMAS BERRY (Photinia arb	outifolia)	4 to 5 ft.	1 25	10 00	
	from 6 in. pot, from 6 in. pot, from 5 in. pot, from 4 in. pot,	3 to 4 ft. 2 to 3 ft. 1 to 1½ ft. 12 to 15 in. 8 to 12 in.	1 00 75 40 35 30	8 00 6 00 3 50 3 00 2 50	60 00 50 00 30 00 25 00 20 00
CINNAMON (Cinnamomum) C. cassia	from 10 in. pot,	5 to 6 ft.	2 00		
C. loureiri	from 7 in. pot,	4 to 5 ft. 3 to 4 ft. 2 to 3 ft.	1 50 1 50 1 25	12 50 10 00	

			Each	per 10	per 100
CISTUS albus	from 4 in. pot,	2 to 3 ft. 8 to 12 in. 4 to 6 in.	50 50 30	4 00 4 00 2 50	$\begin{array}{ccc} 30 & 00 \\ 20 & 00 \end{array}$
CLETHRA arborea	from 5 in. pot, from 5 in. pot,	2 to 2½ ft. 1½ to 2 ft.	75 50	6 00 4 00	
C. robusta	from 6 in. pot, from 4 in. pot, from 10 in. pot, from 8 in. pot, from 6 in. pot, from 4 in. pot,	8 to 12 in.	1 00 75 50 1 50 1 00 75 50 50	4 00	30 00
CORNUS capitata (Evergreen Dogwood	from 4 in. pot,	$2\frac{1}{2}$ to 3 ft. $1\frac{1}{2}$ to 2 ft. 1 to $1\frac{1}{2}$ ft.	75 60 50	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \\ 4 & 00 \end{array}$	50 00 30 00
CORONILLA emerus C. glauca C. glauca variegata	from 6 in. pot, from 5 in. pot, from 4 in. pot,	3 to 4 ft. 3 to 4 ft. 3 to 4 ft. 1 to 2 ft. 1½ to 2 ft.	35 50 50 35	3 00 4 00 3 00 6 00	35 00 25 00
CORYNOCARPUS laevigatus	from 4 in. pot,	4 to 6 in.	35	3 00	
C. frigida C. microphylla C. pannosa		2 to 3 ft. 1½ to 2 ft. 1 to 1½ ft. 2½ to 3 ft. 2 to 2½ ft. 1½ to 2 ft. 4 to 5 ft. 3 to 4 ft. 1½ to 2 ft. 1½ to 1½ ft. 4 to 5 ft. 5 to 1½ ft. 4 to 5 ft.	1 50 1 50 1 00 50 40 25 75 60 35 1 00 75 75 50 2 50 2 00	12 50 8 00 4 00 3 00 2 00 6 00 5 00 8 00 6 00 6 00 4 00 20 00 15 00 6 00 3 00	100 00 60 00 30 00 25 00 18 00 50 00 40 00 25 00 60 00 50 00 35 00 125 00 50 00 25 00
CRATAEGUS (Pyracanta) P. coccinea (growth compact; berr	balled, from 5 in. pot, from 5 in. pot, from 4 in. pot,	2 to 3 ft. 3 to 4 ft. 2 to 3 ft. 2 to 3 ft. 1 to 2 ft.	75 75 60 50 40	6 00 5 00 4 00 3 00	25 00
P. coccinea lalandi (growth vigorou ries orange yellow from P. crenulata (new; berries hright	from 4 in. pot, us and upright; berballed,balled, m 4 and 5 in. pot, red)balled,balled,balled,balled,from 5 in. pot,	6 to 12 in. 2 to 3 ft. 1 to 2 ft. 1 to 2 ft. 3 to 4 ft. 2 to 3 ft.	75 50 50 1 50 1 00 75 1 00	6 00 4 00 4 00 12 50 8 00 6 00 7 50 6 00	100 00 60 00 50 00 40 00
DAPHNE odora (white) D. odora marginata (pink)	balled, balled, balled,	, 2 to 3 ft. 1½ to 2 ft.	1 50 2 00 1 75 1 50	12 50	
DAPHNIPHYLLUM macropodum	balled,from 7 in. pot,	10 to 12 in. 4 to 5 ft.	50 75	4 00	30 00
DEERINGEA celosioides variegata		2 to 3 ft. 1 to 2 ft.	35 25	$\begin{array}{ccc} 3 & 00 \\ 2 & 00 \end{array}$	
D. purpurea	from 5 in. pot, from 4 in. pot,	, 1½ to 2 ft. 1 to 1½ ft. 6 to 10 in. 3 to 4 in.	75 50 25 25	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \\ 2 & 00 \\ 2 & 00 \end{array}$	30 00 15 00
DODONAEA sp. DURANTA plumieri	from 5 in. pot,	3 to 4 ft. 2 to 3 ft. 1 to 1½ ft. 1 to 2 ft.	50 40 25 35	3 50 2 00 3 00	25 00
ECHIUM fastuosum E. roseum	from 4 in. pot,		25 50		

			Each	per 10	per 100
ELAEAGNUS pungens argentea	balled,	2 to 2½ ft. 3 to 4 ft.	2 00 2 00	15 00	125 00
from 5		2 to 3 ft. 2½ to 3 ft.	1 25 1 00	10 00 8 00	120 00
from 5	in. pot,	1 ½ to 2 ft. 1 to 1 ½ ft.	75 50	6 00 4 00	5 0 00
E. pungens aurea	balled,	2 to 3 ft. 1 to 1½ ft.	2 00 75	- 00	
ESCALLONIA berteriana	balled,	8 to 10 ft.	1 50	12 50	
	balled,	6 to 8 ft. 4 to 6 ft.	$\begin{array}{cc}1&25\\1&00\end{array}$	10 00 8 00	80 00 60 00
	halled	3 to 4 ft. 1½ to 2 ft.	75 50	6 00 4 00	50 00 30 00
E. "Crimson Flowering" E. leucantha	balled, balled,	6 to 8 ft. 5 to 6 ft.	$\begin{array}{cc} 1 & 00 \\ 1 & 00 \end{array}$	8 00 8 0 0	60 00 60 00
E. montevidensis (E. floribunda)	balled,	4 to 5 ft. 2 to 2½ ft.	$\begin{array}{c} 75 \\ 1 50 \end{array}$	$\begin{array}{ccc} 6 & 00 \\ 12 & 50 \end{array}$	50 00
from 4	in. pot,	1½ to 2 ft. 1½ to 2 ft.	$\begin{array}{cc}1&25\\75\end{array}$	$\begin{array}{cc} 10 & 00 \\ 6 & 00 \end{array}$	
E. rosea	balled,	8 to 10 ft. 6 to 8 ft.	$\begin{array}{cc}2&00\\1&50\end{array}$	$\begin{array}{cc} 18 & 00 \\ 12 & 50 \end{array}$	
from 5	in. pot,	2 to 3 ft. 2 to 3 ft.	75 50	6 00 4 0 0	50 00
E. rubra	ŕ	1 to 2 ft.	50	4 00	35 00
EUCALYPTUS amygdalina from 5	in, pot,	1½ to 2 ft. 8 to 12 in.	50 25	2 00	
E. angulosa from 4	in. pot,	4 to 5 ft. 2½ to 3 ft.	$\frac{50}{40}$	3 50	
E. calophyllafrom 5		2 to 2½ ft. 1 to 1½ ft.	$\frac{50}{40}$	4 00 3 00	
E. citriodora from 5	in. pot,	1½ to 2 ft. 8 to 12 in.	75 50	6 00	
E. cornuta from 4		4 to 6 in. 3 to 4 ft.	25 5 0	2 00	15 00
E. corynocalyx from 5	in. pot,	2 to 2½ ft. 1½ to 2 ft. 2 to 3 ft.	$\frac{40}{25}$	3 00 2 00	20 00 18 00
E. crebraIn flats (\$30 per from 5	in. pot,	2½ to 3 ft.	35	3 00	4 00
E. ficifolia (Scarlet Flowering)from 6	in. pot.	4 to 5 ft. 3 to 4 ft.	$\begin{array}{cc}1&00\\75\end{array}$	8 00 6 00	50 00
from 6	in. pot,	2 to 3 ft. 1½ to 2 ft.	60 50	5 00 4 00	40 00 30 00
E. globulus (Blue Gum)	in. pot, in. pot,	1 to 1½ ft. 5 to 6 ft.	$\frac{40}{50}$	$\begin{array}{cc} 3 & 00 \\ 4 & 00 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 30 & 00 \end{array}$
from 5	in. pot,	4 to 5 ft. 3 to 4 ft.	40 30	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$
from 4 and 5	in. pot,	2 to 3 ft. 1 to 2 ft.	25	$\begin{array}{cc} 2 & 00 \\ 1 & 50 \end{array}$	$\frac{18}{12} \frac{00}{00}$
E. globulus compacta (Bush Blue Gum)		2 to 3 ft.		0.00	3 00
from 5	in. pot,	3 to 4 ft. 2 to 3 ft.	75 50	6 00 4 0 0	10.00
E. lehmanni from 5	in. pot,	2 to 3 ft. 3 to 4 ft.	50	4 00	10 00 30 00
E. leucoxylon (Red Flowering)from 5	in. pot,	2½ to 3 ft. 2½ to 3 ft.	40 50	3 00 4 00	25 00 30 00
from 5 from 4	in. pot,	1 to 2 ft. 3 to 4 ft.	$\frac{35}{40}$	3 00 3 50 3 00	25 00 30 00 25 00
E. melliodora (Honey-Scented) from 5	in. pot,	2½ to 3 ft. 6 to 7 ft.	75	5 00	25 00
E. occidentalis from 5 E. polyanthema from 5	in. pot,	2 ½ to 3 ft. 4 to 5 ft. 2 to 3 ft.	50 50 35	4 00 3 00	25 00
from 5	in. pot,	1 to 2 ft. 1½ to 2 ft.	30	2 50	20 00 5 00
E. robusta from 4	in. pot,	$2\frac{1}{2}$ to 2 ft. $1\frac{1}{2}$ to 2 ft.	$\frac{30}{25}$	$\begin{array}{cc}2&50\\2&00\end{array}$	20 00 18 00
E. restrata from 5	In flats,	2 to 3 ft. 2½ to 3 ft.	50	2 00	5 00
from 5 from 4	in. pot,	$1\frac{1}{2}$ to 2 ft.	35 30	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	20 00
from 4	in, pot.	2 to 2½ ft. 1 to 1½ ft. 2 to 3 ft.	25	2 00	15 00 4 00
E. rudis from 4	in. pot,	3 to 4 ft. 2½ to 3 ft.	30 25	2 50 2 00	20 00 18 00
from 4	in. pot,	1½ to 2 ft. 1½ to 2 ft.	20	1 50	12 00 4 00
E. siderophloia from 5 from 5	in. pot.	5 to 6 ft. 4 to 5 ft.	50 40	3 50	2 03
from 4 and 5 i from 4	n. pot,	3 to 4 ft. 2 to 3 ft.	35 30	3 00 2 50	
E. tereticornis from 5	in. pot,	1 to 2 ft. 2½ to 3 ft.	25 50	2 00 4 00	15 00 30 00
from 5	in. pot,	1½ to 2 ft. 4 to 5 ft.	30 50	2 50 4 00	20 00 30 00
from 4	in. pot,	3 to 4 ft. 2 to 3 ft.	40	3 00	25 00 4 00
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EUCALYPTUS Cont'd.				Each	per 10	per 100
E. viminalis from 4 in. pot,	4.	to 5	ft. ft.	50 40	· 4 00 3 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
from 4 in. pot, In flats (\$30 per 1,000),	2 2	to 3	ft.	25	2 00	15 00
E. viminalis fertilisfrom 4 in. pot,	4	to 5	ft.	50	4 00	4 00
EUGENIA myrtifolia (E. australis)balled,	3	to 4	ft.	35	3 00	
from 6 in. pot,		to 12 to 2	in. ft.	60 75	5 00	
E. myrtifolia latifolia from 6 in. pot,	$\frac{1}{1}$	to 1½ to 1½		50 1 00		
Myrtus ugnifrom 5 in. pot, from 4 in. pot,	1 8	to 11/2	ft. in.	50 35	$\frac{4}{3} \frac{00}{00}$	25 00
EUONYMUS japonicusballed,	8	to 10	ft.	1 50	12 50	100 00
balled,	6	to 8	ft. ft.	1 00 75	8 00 6 00	70 00 50 00
balled,	3	to 4	ft.	50	4 00	30 00
E. japonicus albo-marginatus (Silver Margined) balled,	2	to 3	ft.	1 00		
E. japonicus albo-variegatus (Silver Variegated)12x14 in. box,	4	to 5	ft.	1 50		
balled,	6 5	to 8	ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 8 & 00 \end{array}$	$\begin{array}{ccc} 100 & 00 \\ 70 & 00 \end{array}$
	4 3	to 5	ft.	75	6 00 5 00	50 00 40 00
E. japonicus aureo-marginatus (Golden Margined)		to 4	ft.	60	3 00	40 00
	4 5	to 5 to 6	ft. ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	17 50	150 00
balled, balled,	4 3	to 5 to 4	ft. ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 10 & 00 \end{array}$	100 00 80 00
	2	to 3	ft. ft.	1 00	8 00	60 00
E. japonicus aureo-variegatus (Golden Variegated)				60	5 00	40 00
balled,	3 2	to 4 to 3	ft. ft.	75 50	$egin{array}{ccc} 6 & 00 \ 4 & 00 \end{array}$	
E. japonicus microphyllus (E. pulchellus) balled, E. japonicus tricolor balled,	$\frac{1}{2}$	to 2 to 3	ft. ft.	75 75	6 00	
E. japonicus viridi-variegatus (Duc d'Anjou)balled,	1 6	to 2 to 8	ft. ft.	50 1 50	$\begin{array}{cc} 4 & 00 \\ 12 & 50 \end{array}$	100 00
balled,	5	to 6	ft.	1 25	10 00	80 00
halled	3	to 5	ft.	$\begin{array}{c} 1 & 00 \\ 75 \end{array}$	$\begin{array}{ccc} 8 & 00 \\ 6 & 00 \end{array}$	60 00
E. radicans argenteo-marginatus balled, from 5 in. pot,	$\frac{2}{1}$	to 3	ft. źft.	1 50 75		
from 4 in. pot,	6	to 8	in.	35	3 00	
FICUS elastica (India Rubber Plant)from 10 in. pot, from 8 in. pot,	$\frac{4\frac{1}{2}}{4}$	to 5	ft. g ft.	$egin{array}{ccc} 2&00\ 1&50 \end{array}$		•
from 6 in. pot,	2 1 ½	to 2 1/2	ft.	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$	10 00	
F. macrophylla	1 9	to 2	ft.	75	6 00	
from 7 in. pot,	2 1/2		ft.	10 00	8 00	
GREVILLEA robusta (Silk Oak)	2		ft.	75	6 00	
from 7 in not	7 6		ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{cc} 12 & 50 \\ 8 & 00 \end{array}$	
from 7 in. pot, from 6 in. pot,	4 3	to 5 to 4	ft. ft.	75 5 0	6 00	
G. thelemanuiana from 6 in. pot, from 6 in. pot,	$\frac{2\frac{1}{2}}{1\frac{1}{2}}$		ft.	$\begin{array}{cc}1&25\\75\end{array}$	$\begin{array}{cc} 10 & 00 \\ 6 & 00 \end{array}$	50 00
from 5 in. pot,	1 1 1 1	to 2	ft.	60 50	5 00 4 00	40 00 30 00
HABROTHAMNUS (Cestrum)	_	10 1.72	2 16.	50	4 00	30 00
C. elegans from 5 in. pot,	3 2	to 4		40	3 50 2 50	30 00
C. fasciculatumfrom 5 in, pot,	3	to 4	ft.	30 40	3 50	30 00
HAKEA gibba from 7 in. pot,	2	to 2 ½		30	2 50	
from 5 in not	4 2	to 5	ft. ft.	1 00 50	4 00	30 00
H. pugionformis from 5 in. pot, from 5 in. pot,	$\frac{1}{2}$	to 2 to 3	ft. ft.	40 50	3 00	25 00
from 5 in. pot,	1 6	to 2 to 10	ft. in.	$\frac{40}{25}$	$\begin{array}{ccc} 3 & 00 \\ 2 & 00 \end{array}$	
HARPEPHYLLUM caffrum (Kaffir Plum)						•
	1	to 2	ft.	1 00		
HEATH (Erica) E. mediterraneaballed,	1	to 1½	ft.	40	3 50	30 00
balled,	8		in.	30 35	2 50 3 00	$\frac{20}{25} \frac{00}{00}$
F. multiflore grandiflore. from 4 in. pot,	8	to 12	in.	25	2 00	18 00
from 5 in not	1	to 1 ½		35 30	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$	20 00
E. persoluta rosea from 4 in pot	8	to 12 to 8	in.	$\begin{array}{c} 25 \\ 25 \end{array}$	$\begin{array}{ccc} 2 & 00 \\ 2 & 00 \end{array}$	18 00
E. vagans albaballed,	1	to 1 ½		50 40	4 00 3 50	
, , , , , , , , , , , , , , , , , , ,			444		0 00	

HETEROCENTRON mexicanum (new)from 5 in.; HOLLY (Ilex)	pot,	1	to	1½ ft.	Each 1 00	per 10	per 100
I. aquifolium (English)	oox, oox, oox, ooxed, oalled,	4 3 3 2 2 ½ 1 ½	to to to	5 ft. 4 ft. 4 ft. 3 ft. 0 ft. 3 ft. 2 ft.	5 00' 4 00 3 50' 3 00' 15 00' 2 00 1 25	15 00	90.00
I. a. bicolor I. a. from 5 in. j I. a. fiamula aurea I. a. 'Golden Margined'' I. a 'Golden Variegated'' I. a pandula variegated'	palled, pot, pot,	1 1½ 1	to to	1 ½ ft. 2 ft. 1½ ft. 2 ft. 2 ½ ft. 1½ ft.	1 00 75 60 1 50 2 50 1 50	10 00 8 00 6 00 5 00	80 00 60 00
I. a. "Scotch Golden" I. a. serratifolia aurea I. a. "Silver Margined"	pot, palled, palled, palled,	8 1 1½ 2 1½	to 1	2 ft. 2 in. 1 ½ ft. 2 ft. 3 ft. 2 ft.	1 50 1 00 1 50 2 00 2 50 2 00	.8 00	
I. a. torulosa from 8 in. p I. a. variabilis tricolor b HYMENOSPORUM flavum from 5 in. p	oalled, pot, oalled, oalled,	1	to to to	1 ½ ft. 1½ ft. 2 ft. 1½ ft. 5 ft.	1 50 1 00 2 00 1 50	10 00	
HYPERICUM moserianum by from 4 in. p	pot, alled.	2 8	to to 1	3 ft. 2 in.	50 50	4 00	
IOCHROMA fuchsioides from 5 in. 1 I. lanceolata purpurea from 6 in. 1 from 4 in. 1	pot,	8 1 3 1			30 75 40 25	2 50 3 50 2 00	20 00
JACARANDA ovalifolia from 6 in. 1	pot,	5 2	to	6 ft. 3 ft.	1 00 50	4 00	
LAGUNARIA pattersoni from 5 in. p from 4 in. p	oot,	2 1	to	2 ½ ft. 1 ½ ft.	75 50	$\begin{smallmatrix}6&00\\4&00\end{smallmatrix}$	
Laurus nobilis (Bay Tree)	ub, ub, ub, ub, ub, oot, oot, oot, salled, salled, salled, salled, salled, oot, oot, alled, oxed, alled, alled, alled, alled, alled, alled, alled, oxed, alled,	2154327654321	to t	08 ft.	20 00 17 50 15 00 12 50 2 50 2 00 1 50 5 00 4 00 2 50 1 50 5 00 4 00 2 50 2 50 2 50 2 50 2 50 2 50 3 00 1 50 5 00 4 00 2 50 2 50 3 00 1 50 5 00 4 00 2 50 3 00 1 50 5 00 4 00 2 50 3 00 1 25 5 00 4 50 5 00 6	20 00 15 00 12 50 45 00 35 00 20 00 12 50 8 00 6 00 2 50 20 00 15 00 10 00 6 00 40 00 4 00 4 00	50 00 20 00 150 00 125 00 80 00 50 00 30 00
	oxed, oxed, alled, alled, alled, alled,	3 7 6 5 4 3 2 6	to to to to to to	4 ft. 8 ft. 7 ft. 6 ft. 5 ft. 4 ft. 8 ft. 12 in.	2 50 6 00 5 00 3 50 2 50 1 50 1 00 50	30 00 20 00 12 50 8 00 4 00	180 00 100 00 30 00
16x18 in, b 16x18 in, b 12x14 in, b be be be be be be be	ox, oxed, oxed, oxed, alled, alled,	5 3 8 7 6 5 4 3 2		1 ft. 0 ft. 8 ft. 7 ft. 6 ft. 5 ft. 1 ft.	5 00 3 00 8 00 6 00 5 00 3 50 2 50 2 00 1 00	30 00 * 20 00 15 00 8 00	

READ INSIDE FRONT COVER

LAUREL Cont'd.					Each	per 10	per 100
P. lusitanica (Portugal)	22x20 in. box,	5 6	to 6 to 7	ft. ft.	6 00 7 00	p 02 20	por and
	18x18 in. box,	5 4	to 6 to 5	ft.	5 00 4 00		
	12x14 in. box,	3 2	to 3½ to 3	ft. ft.	3 00 2 00		
	balled	, 5	to 6 to 5	ft. ft.	4 00 3 00	25 00	
	balled	, 3	to 4 to 3	ft. ft.	2 50 1 25	20 00 10 00	80 00
	balled	, 11/2	to 2 to 1½	ft.	1 00 75	$\begin{array}{ccc} 8 & 00 \\ 6 & 00 \end{array}$	60 00 50 00
Umbellularia californica (California	Laurel or Wild				75	6 00	50 00
LAURUSTINUS (Viburnum)		-	4 0	**	0 50	,	
V. tinus (common)	balled	, 4	to 6	ft.	2 50	20 00 15 00	100 00 50 00
	balled	, 2	to 4	ft.	1 00 75	7 50 6 00	40 00
V. t. lucidum (l. grandiflora)	balled	, 5	to 2	ft.	50 2 50	4 00 20 00	$\begin{array}{c} 35 & 00 \\ 150 & 00 \\ 125 & 00 \end{array}$
	balled	, Т	to 5 to 1½		2 00 50 3 00	15 00 . 4 00 25 00	35 00
V. t. strictum (l. rotundifolia)	balled	, 5	to 7	ft.	3 00 2 50 1 50	20 00 12 50	150 00 100 00
	balled	, 11/2	to 5 to 2 to 5	ft.	60 2 00	5 00 15 00	100 00
V. t. variegatum	balled	., 3	to 4	ft. ft.	1 50 1 00	12 50 8 00	60 00
		., 2	to 3	ft.	35	3 00	25 00
LAVENDER	from 4 in. pot,				25	2 00	20 00
LEMON	boxec	1, 8	to 10	ft.	25 00		
LEPTOSPERMUM laevigatum	from 5 in. pot,	4 3	to 5 to 4	ft. ft.	75 50	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	50 00 35 00
	from 5 in. pot,	2 3	to 3 to 4	ft. ft.	40 40	3 50 3 50	30 00 30 00
T. flexuosum (new)	from 4 in. pot, from 5 in. pot,	2 5	to 3 to 6	ft. ft.	$\begin{array}{c} 35 \\ 1 & 50 \end{array}$	3 00	
	from 4 in. pot,	1	to 1½	ft.	7 5		*
LIGUSTRUM (Privet) L. ciliatum	balled	l, 2	to 3	ft.	1 00		
L. coriaceum	balled	i, 1	to 2 to 1½		$\begin{array}{cc} 1 & 50 \\ 1 & 00 \end{array}$	8 00	F 00
L. ovalifolium (California)	naked roots	3, 6	to 1½ to 12	in.	0.50	00.00	5 00 4 00
L. spicatum macrophyllum	bailed	, 4	to 6 to 5 to 4	ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 50 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 15 & 00 \end{array}$	
L. tricolor	balled	, 2	to 3	ft. ft.	1 00 1 50	8 00 12 50	
L. variegatum	balled	, 4	to 6 to 5 to 4	ft. ft. ft.	1 25 1 00	10 00 8 00	
L. vulgare (Evergreen or English).	naked roots	s, 1	to 1 ½		1 00	0 00	7 00
LYONOTHAMNUS floribundus asplenifo		4	to 5	ft.	1 50		
	from 6 in. pot,	3	to 4 to 3	ft. ft.	1 25 1 00		
MADRONE (Arbutus menziesi)from		12	to 15	in.	1 25	10 00	80 00
	from 6 in. pot,	8	to 10 to 10	in.	1 00 75	8 00 6 00	70 00 50 00
MAGNOLIA grandiflora	balled	l, 4	to 5	ft.	2 50	10 50	100.00
	ballec	l, 2	to 4	ft.	1 50 1 00	12 50 8 00	$ \begin{array}{ccc} 100 & 00 \\ 60 & 00 \end{array} $
	ballec	l, 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		75 50	6 00 4 00	
	from 5 in. pot,	2	to 3 to 2 ½ to 2		75 50	4 00 3 50	90.00
M. grandiflora lanceolata (M. exoni	ensis)boxed	$\frac{1}{10}$	to 14 to 12	ft. ft. ft.	40 30 00 20 00	5 50	30 00
M. g. galissoniensis	boxed	12	to 14 to 12	ft.	30 00 20 00		
Michelia fuscata (Banana Shrub)	from 6 in. pot,	12 6	to 15 to 10	in.	1 25 1 00		
MAHONIA (Berberis)							
B. aquifolium (Oregon Grape)	balled	l, 3	to 5	ft.	2 00 1 50	12 50	
B. pinnata (M. fascicularis)	balled	1, 4	to 3	ft.	1 25 2 00,	10 00 15 00	
	ballec	l, J	to 4	ft.	1 50	12 50	

				Tile ob	10	
MAYTENUS boaria		3 to 2 to		Each 75 50	per 10 6 00 4 00	per 100
MELALEUCA armillaris M. decussata M. ericifolia M. hypericifolia M. styphelioides M. wilsoni (new) MYOPORUM laetum	from 5 in. pot,from 4 in. pot,from 7 in. pot,from 6 in. pot,from 6 in. pot,	1 to 4 to 3 to 2 to 1 1½ to 2 to 1 1½ to 2 to 1 to 1 to 1 1 ½ to 4 to 1 ½ to 1	0 5 ft. 0 4 ft. 0 3 ft. 0 1½ ft. 0 3 ft. 0 3 ft. 0 3 ft. 0 3 ft. 0 5 ft. 0 1½ ft. 0 5 ft. 0 1½ ft. 0 5 ft.	50 75 50 40 30 50 40 30 50 40 50 50 40 50 40	4 00 6 00 4 00 3 50 2 50 4 00 3 50 2 50 4 00 3 50 4 00 3 50 4 00 3 50 4 00 3 50	30 00 20 00 30 00 20 00 35 00
MYRTLE (Myrtus) M. communis M. communis fiore pleno (Double) M. communis microphylla M. communis thymifolia M. communis variegata NANDINA domestica	from 4 in. pot,balled,balled,balled,balled,from 5 in. pot,balled,balled,balled,balled,balled,balled,balled,balled,	4 to 2 to 1½ to 1½ to 8 to 2 to 1½ to 1½ to 2 to 1½ to 2 to 1½ to 2 to 1½ to 2 to	0 3 ft. 0 2 ft. 0 12 in. 0 12 in. 0 2 ½ ft. 0 2 ft. 0 2 ft. 0 3 ft. 0 3 ft. 0 3 ft.	25 20 1 00 75 75 50 50 30 75 50 1 00 75 50	2 00 1 80 6 00 6 00 4 00 2 50 6 00 2 50 6 00 4 00 8 00 6 00 3 00	15 00 30 00 30 00 20 00 20 00 30 00
Q. acuta Q. acrifolia (California Live) Q. cuspidata Q. glauca Q. suber (Cork).	from 6 in. pot,from 5 in. pot,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,balled,	2 to 1½ to 4 to 3 to 4 to 5 to 6 to 6	0 2 ft. 0 1½ ft. 0 5 ft. 0 5 ft. 0 4 ft. 0 2½ ft. 0 1½ ft. 0 1½ ft. 0 1½ ft. 0 8 ft.	1 00 75 60 50 1 50 1 25 1 25 1 00 75 50 40 3 50 3 00 2 50 2 00 1 00 75 50	8 00 6 00 5 00 4 00 10 00 10 00 8 00 6 00 4 00 3 00 25 00 20 00 8 00 6 00 4 00	40 00 30 00 30 00 25 00
'Single White Claude Blanc Dr. Golfin	balled, balled, balled, balled, balled, Lilacinum Lilian Henderson Mad. Chas. Balte Mad. Dubois Mad. Peyre from 6 in. pot, boxed,	2 to 3 to 1 to 2 to 8 to 8 to 8	0 3 ft. 0 2 ft. Mad. Made Nota Prof. Prof. 0 3 ft. 0 10 ft. 0 8 ft.	1 00 1 50 1 00 1 00 75 50 Sahut onna Gran iro Cavall Durand Martin 1 00 25 00 20 00 10 00		
OSMANTHUS aquifolium O. aquifolium ilicifolius O. a. i. argenteus PAVONIA hastata PEPPER (Schinus) S. molle (California) from from S. terebinthifolius (Brazilian)	balled,from 6 in. pot,from 5 in. pot,from 6 in. pot,from 6 in. pot,from 6 in. pot,from 5 in. pot,from 5 in. pot,from 5 in. pot,from 4 and 5 in. pot,from 4 in. pot,from 4 in. pot,from 4 in. pot,	1 to 2½ to 3 to 1½ to 3 to 5 to 4 to 5 to 4 to 5 to 4 to 5 to 6 to 5 to 6 to 6 to 6 to 6 to 6	0 1½ ft. 0 3 ft. 0 4 ft. 0 2 ft. 0 4 ft. 0 5 ft.	50 75 1 50 1 00 50 1 00 75 60 50 35 25 1 00	4 00 6 00 4 00 6 00 5 00 4 00 3 00 2 00 8 00	40 00 30 00 25 00 18 00 15 00

PHILLYREA latifoliaballed	, 6	to	7	ft.	Each 1 00	per 10 8 00	per 100
PIMELEA ferruginea (P. decussata)from 4 in. pot,	6	to	12	in.	75		
PISTACIA lentiscus	3 2	to		ft. ft.	$\frac{50}{40}$	4 00 3 00	
PITTOSPORUM crassifolium	5		6	ft.	3 00	a 00	
balled,	, 8		10	ft. ft.	3 00 2 50	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$	
P. eugenioides Standards 16x18 in hox	, 6	to	7	ft. ft.	2 00 5 00	15 00	125 00
Standards, balled, Bushy, 16x18 in box	_		10	ft. ft.	3 00 5 00	25 00	
Bushy, balled,	. 7		12	ft. ft.	4 00 2 00	30 00 18 00	
balledballed	, 6 . 5	to to		ft. ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{cc} 12 & 50 \\ 8 & 00 \end{array}$	100 00 70 00
balled,	2	to to	3	ft. ft.	75 50	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	
P. heterophyllum (new)balled,	4	to to	6	ft.	40 50	3 50	
P. nigricans balled,	2	to	3	ft. ft	75 60	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$	50 00 40 00
P. rhombifolium (new) balled, from 6 in. pot,	1 5	2 to	$\frac{12}{2}$	in. ft.	$\begin{smallmatrix} 35\\1&00\end{smallmatrix}$	3 00	25 00
P. tobira 14x16 in. box, 12x14 in. box,	2	½ to	3	ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$		
balled,	, 2	to	3	ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 12 & 50 \\ 10 & 00 \end{array}$	_
P. tobira variegatum	1	to to	1 1	ft.	75 60	$\begin{array}{cc} 6 & 00 \\ 5 & 00 \end{array}$	50 00 40 00
		to	4	ft.	2 00 2 00		
P. undulatum	1	to to	13	ft. 2 ft.	1 50 1 00	8 00	60 00
P. viridiflorum (new) from 6 in. pot, from 6 in. pot,	1 8	to to	$1\frac{1}{1}$	ft. 2 ft.	75 50		
COLYGALA brachypoda from 5 in not	А	to	_	in. ft.	75 50	4.00	20.00
P. dalmaisiana balled, from 4 in. pot,	11	to to	2	ft. g ft.	60 40	4 00 5 00 3 50	30 00
P. virgata speciosa from 5 in. pot, from 5 in. pot,	3	to	5	ft. ft.	60 50	3 30	30 00
OMADERRIS prunifolia from 5 in. not	Ü		4	ft.	1 00		
from 5 in. pot,			2	ft.	75		
APHIOLEPIS japonica	4	to	6	in.	35	3 00	
CHAMNUS alaternus from 6 in. pot, from 6 in. pot,	4 3	to	5 4	ft. ft.	$\frac{1}{75}$		
HODODENDRON—assorted from 10 in. pot,		2 to		ft.	2 50		
from 8 in. pot, from 7 and 8 in. pot,	$\frac{2}{1}$	to to	3 1 ½	ft. 2 ft.	$\begin{array}{cc}2&00\\1&50\end{array}$		
COSEMARY (Rosmarinus officinalis)from 5 in. pot,from 4 in. pot,	1 8		1 1/2		35	2 00	
USCUS aculeatus balled,	_	to	10	in.	25	2 00	
balled,	1 1/2	½ to		ft.	7 5 50	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	
OLANUM guatemalense (new)from 4 in. pot,					75		
TATICE arborescens (new)from 4 in. pot,					50	4 00	
TENOCARPUS salignus from 5 in. pot, from 5 in. pot,	1 8	to to	1 ½	ft.	50 35	$\frac{4}{3} \frac{00}{00}$	
RISTANIA confertafrom 7 in. pot,	3					0 00	
from 5 in. pot,		to to	$\frac{4}{2}$	ft. ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \\ 50 \end{array}$		
TERONICA buxifolia balled, V. decussata balled,	12	to		in.	50 35	4 00 3 00	$\begin{array}{ccc} 30 & 00 \\ 25 & 00 \end{array}$
V. ellipticaballed,		to	5	in. ft.	25 1 00	2 00 8 00	
balled,		to to	4 3	ft. ft.	75 - 50	6 00	
V speciosa andersoni	2		_				
V. speciosa andersoni balled, balled,	5 4	to to	6 5	ft. ft.	1 00 75	8 00 6 00	60
V. speciosa andersoni balled,	5 4 8 2	to to to	6 5 12 3	ft. ft. in. ft.	75 30 50	6 00 2 50 4 00	20 00 30 00
V. speciosa andersoni balled,	5 4 8 2	to to	$\begin{array}{c} 6 \\ 5 \\ 12 \\ 3 \\ 2 \end{array}$	ft. ft. in.	75 30	6 00 2 50	

VIBURNUM ellipticum12x14 in. box,				Each 2 00	per 10	per 100
balled,	3	to . 4	ft.	1 00	8 00	60 00
balled.	2	to 3	ft.	75	6 00	50 00
V. odoratissimum12x14 in. box,	2	to 2	½ ft.	2 00		
balled,	3	to 4	ft.	1 50		
balled,	2	to 3	ft.	1 00	8 00	
•						
VITEX agnus-castus from 5 in. pot,	3	to 4	ft.	75	6 00	

HEDGE PLANTS

The following list includes plants suitable for this purpose. Sizes and prices are shown on pages noted below:

Acacia longifolia (latifolia) and armata	Euonymus japonicus and all its varieties	Myrtle (all varieties)
Cherry (Evergreen)	leaved 25 Laurustinus (all varieties). 26 Ligustrum ovalifolium (California Privet) 26 Melaleuca decussata and ericifolia 27	hedges)

DECIDUOUS ORNAMENTAL TREES

Please note that all trees in this class over 12 to 14 feet tall are graded and quoted according to their diameter measured at 4 feet above the ground. As a rule such trees have been headed back to 9 feet and have good heads. With proper planting and after-care there should be little or no loss in using these large trees.

ALBIZZIA julibrissin	3 to 4	ght in ft.	Each 2 50 2 00 1 75	per 10	per 100
		to 12 to 10 to 8	1 25 1 00 75	$ \begin{array}{ccc} 10 & 00 \\ 8 & 00 \\ 6 & 00 \end{array} $	60 00 50 00
APPLE (Pyrus)		to 8 to 6 to 4	75 50 40	6 00 4 00 3 00	
P. atropurpurea P. carnea pleno P. coronaria P. floribunda	P. floribunda halliana P. floribunda scheided P. kaido P. medwietzkyana	keri	P. spectabilis P. spectabilis P. spectabilis		,
		to 6 to 4 to 3	75 50 40	6 00 4 00	
APRICOT Double Flowering		to 6 to 4	50 40	4 00 3 50	
		to 14 to 12 to 10 to 14 to 12 to 8 to 6 to 14 to 10	3 00 2 50 1 00 80 70 5 00 4 00 3 00 1 50 1 25 1 00 85 1 50 1 00 2 00 1 50	25 00 20 00 8 00 7 00 6 00 40 00 35 00 25 00 12 50 10 00 8 00 7 50	70 00 60 00 300 00 200 00 100 00 90 00 70 00 60 00
BEECH (Fagus) F. sylvatica (Enropean) F. sylvatica heterophylla (Cut-		to 14 to 8 to 6 to 8	3 50 3 00 2 50 1 50 75 50 2 50	30 00 25 00 20 00 12 50 6 00 4 00 20 00	250 00 200 00 150 00 100 00

BIRCH (Betula)	Diam. in in.	Heig	ht in ft.	Each	per 10	per 100
B. alba (European White)			to 14 to 12	$\begin{array}{ccc} 5 & 00 \\ 1 & 50 \\ 1 & 25 \end{array}$	12 50 10 00	80 00
		6	to 10 to 8 to 6	1 00 75	8 00 6 00	60 00 50 00
B. alba fastigiata (Upright)	6 to 8	4	to 6	$\begin{array}{c} 60 \\ 5 00 \\ 4 00 \end{array}$	5 00	40 00
••••••	2 ½ to 3	4	to 6	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 00 \end{array}$	18 00	
B. lenta (Sweet or Cherry)		. 12	to 14 to 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 15 & 00 \\ 12 & 50 \end{array}$	
B. papyrifera (Paper or Canoe) B. populifolia (American White)	3 to 4	. 8	to 10	$egin{array}{cccc} 1 & 25 \\ 3 & 00 \\ 4 & 00 \\ \end{array}$		
BUCKEYE (Aesculus) Ae. californica		. 12	to 14	1 50	12 50	
••••		. 8	to 12 to 10 to 8	1 00 75 60	8 00 6 00 5 00	
CATALPA bignonioides	4 to 6	0	•0	3 00	•	
•••••	2 ½ to 3	. 12	to 14	$egin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 00 \\ \end{array}$	$egin{smallmatrix} 20 & 00 \ 15 & 00 \ 8 & 00 \end{matrix}$	60 00
		. 8	to 12 to 10 to 8	75 60 50	6 00 5 00 4 00	$\begin{array}{cc} 50 & 00 \\ 40 & 00 \end{array}$
C. bignonioides aurea.	4 to 6	0	10 0	$\begin{array}{cc} 3 & 00 \\ 2 & 50 \end{array}$	20 00	
C.* speciosa	4 to 6			$\begin{array}{ccc} 2 & 00 \\ 3 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 15 & 00 \\ 25 & 00 \\ 20 & 00 \end{array}$	175 00
	2 ½ to 3		to 14 to 12	$\begin{array}{ccc} 2 & 00 \\ 1 & 25 \\ 1 & 00 \end{array}$	18 00 10 00 8 00	150 00 80 00 60 00
		. 8	to 10	75	6 00	50 00
CEDRELA sinensis CELTIS australis and occidentalis		. 12	to 14	2 00 1 50	12 50	100 00
			to 14 to 12	1 25 1 00	10 00 8 00	80 00 70 00
CHERRY (Prunus)		. 4	to 8 to 6	75 50	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	50 00 35 00
D agrium flore plane		_	to 4 to 3	40 30	3 50 2 50	
P. avium flore pleno P. cerasus ranunculiflora P. pseudo-cerasus var. (Japanese Doul P. pseudo-cerasus var. (Japanese Sing						
CHESTNUT (Castanea) C. sativa (Italian)	4 to 6			3 00	25 00	
	2 ½ to 3	19	to 14	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 50 \end{array}$	$ \begin{array}{cccc} 20 & 00 \\ 18 & 00 \\ 12 & 50 \end{array} $	150 00 100 00
C. sativa variegata (Variegated)			to 6	75	6 00	100 00
A. chinensis mandshurica			to 12 to 10	1 00 75	8 00 6 00	
ELM (Ulmus) U. americana	6 to 8			3 50	30 00	
	4 to 6			$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \\ 2 & 00 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \\ 18 & 00 \end{array}$	175 00 150 00
•••••		. 10	to 14 to 12	$\begin{array}{cc}1&00\\75\end{array}$	8 00 6 00	60 00 50 00
U. campestris (English or French)			to 10 to 8	60 50 3 50	$ \begin{array}{ccc} 5 & 00 \\ 4 & 00 \\ 30 & 00 \end{array} $	40 00
***************************************	4 to 63 to 4			3 00 2 50 1 50	25 00 20 00 12 50	200 00 150 00
			to 14 to 12	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$	12 30	100 00
U. campestris clemmeri			to 14 to 12	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 50 \end{array}$	15 00	
			to 10	1 25		

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ELM (Ulmus) Cont'd. Diam. in in. U. campestris cornubiensis (Wheatley's)	Heig	th in ft.	Each	per 10	per 100
4 to 6	10	to 14 to 12 to 10	3 00 2 50 2 00 1 50 1 25 1 00	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \\ 18 & 00 \\ 12 & 50 \\ 10 & 00 \\ \end{array}$	180 00 150 00 100 00
U. campestris suberosa (Cork)		to 14	$\begin{array}{c} 1 & 00 \\ 4 & 00 \\ 3 & 00 \\ 2 & 50 \\ 2 & 00 \\ 1 & 50 \\ 1 & 00 \end{array}$	35 00 25 00 20 00 15 00 12 50 8 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
U. campestris variegata U. scabra (Scotch) U. scabra dovaei	10 8 12 12	to 12 to 10 to 14 to 14 to 14	75 60 2 50 2 50 1 50	6 00 5 00 12 50	50 00 40 00
U. scabra huntingdoni (Huntington)6 to 8 4 to 6 3 to 4 2 ½ to 3		to 12	1 25 5 00 4 00 3 00 2 50	10 00 25 00 20 00	180 00
U. ''Purple-Leaved'' 4 to 6	10	to 14 to 12 to 10 to 8	$egin{array}{cccc} 2 & 00 \\ 1 & 50 \\ 1 & 00 \\ & 75 \\ 4 & 00 \\ 2 & 00 \\ \end{array}$	18 00 12 50 8 00 6 00	150 00 100 00 60 00 50 00
HICKORY (Hicoria minima)	10 8 6	to 12 to 10 to 8 to 6	2 00 1 75 1 50 1 25	15 00 12 50	
HONEY LOCUST (Gleditschia) G. japonica	12	to 14 to 10	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 25 \end{array}$		
G. triacanthos (Common)	10	to 14 to 12 to 10 to 8	2 50 2 00 1 25 1 00 75 60	20 00 18 00 10 00 8 00 6 00 5 00	60 00 50 00
HORNBEAM (Carpinus) C. betulus (European) 4 to 6 3 to 4	0	10 8	2 50 2 00	20 00 18 00	
C. caroliniana (American) 3 to 4 2 ½ to 3		to 14	$\begin{array}{c} 1 & 50 \\ 1 & 25 \\ 2 & 50 \\ 2 & 00 \\ 1 & 50 \end{array}$	12 50 10 00	
HORSE CHESTNUT (Aescalus) Ae. carnea (Red Flowering) 6 to 8 4 to 6 2 ½ to 3	3	to 4	$\begin{array}{ccc} 10 & 00 \\ 5 & 00 \\ 4 & 00 \\ 1 & 00 \end{array}$		
Ae. hippocastanum (European or White)		to 3	75 4 00 3 50 3 00	6 00 35 00 30 00 25 00	300 00 250 00 200 00
As Aurhinets	10	to 14 to 12 to 10 to 8 to 10	$egin{array}{cccc} 2 & 50 \\ 2 & 00 \\ 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ 2 & 00 \\ \end{array}$	20 00 10 00 8 00	175 00
JUDAS TREE (Cercis) C. canadensis (Red Bud)		to 10	1 50 4 00		
C. chinensis (Japanese)	4 3 4	to 8 to 6 to 4 to 6 to 4	$egin{array}{ccc} 1 & 00 & & & & & & \\ & 75 & & & & & & & \\ & 60 & & & & & & & \\ 1 & 00 & & & & & & \\ & 75 & & & & & & & \\ \end{array}$	8 00 6 00 5 00	60 00 50 00
C. chinensis alba (White-Flowering)	6 4	to 8 to 6 to 4	1 00 75 50	6 00 8 00	
Gymnocladus canadensis	8	to 12 to 10 to 8	1 50 1 00 75	8 00	

LABURNUM vulgare (Golden Chain)		ght in ft to 6	Each 3 00 2 50 2 00 75	per 10 25 00 20 00 15 00	per 100 175 00
LARCH (Larix) L. decidua (European)	$\begin{array}{c} 6 \\ 2 \\ 1 \\ 4 \end{array}$	to 8 to 2½ to 1½ to 5	2 50 · 1 00 50 35 75	4 00 6 00	
T. platyphyllos (European) 6 to 8		to 14 to 10	3 00 2 50 1 50 1 00 5 00 4 00	20 00	
T. tomentosa (Silver-Leaved)	10	to 14 to 12 to 6	3 00 2 00 1 50 1 25 60 3 50 3 00	25 00 18 00 12 50 5 00 30 00 25 00	40 00
LIQUIDAMBAR styraciflua	8	to 14 to 10 to 8 to 6	2 00 1 50 1 25 1 00 75	10 00 8 00 6 00	60 00 50 00
LOCUST (Robinia) R. hispida (Rose Acacia)	10 8 6	to 4 to 12 to 10 to 8 to 6	1 50 1 25 1 00 75	10 00 8 00 6 00	80 00 60 00 50 00
R. neo-mexicana	12 10 8	to 14 to 12 to 10 to 8	2 00 1 50 1 25 1 00 75 3 00	12 50 10 00 8 00 6 00	60 00 50 00
	10	to 14 to 12 to 10 to 8	2 50 2 00 1 50 1 00 75 60 50	20 00 18 00 12 50 8 00 6 00 5 00 4 00	150 00 100 00 60 00 50 00 40 00
R. pseudacacia bessoniana (Thornless)4 to 6	10	to 14 to 12 to 10	3 00 2 50 2 00 1 25 1 00 75	20 00 15 00 10 00 8 00 6 00	
3 to 4 2 ½ to 3	10 8	to 14 to 12 to 10 to 8	2 50 2 00 1 50 1 25 1 00 75	20 00 18 00 12 50 10 00 8 00	150 00 100 00 80 00 60 00
MAGNOLIA acuminata	. 6	to 8	1 00		
MAIDEN HAIR TREE (Ginkgo biloba)	4	to 8 to 6 to 4	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \\ & 75 \end{array}$	8 00 6 00	
MAPLE (Acer) A. campestre (English Cork-Barked)	10	to 14 to 12 to 10	1 00 75 60	8 00 6 00 5 00	50 00 40 00
A. macrophyllum (Oregon or Large-Leaved) 6 to 8 4 to 6 3 to 4 2½ to 3 A. negundo (Box Elder) 4 to 6	10	to 14 to 12 to 10	3 50 3 00 2 50 2 00 1 50 1 25 1 00 2 50	30 00 25 00 20 00 15 00 12 50 10 00 8 00	250 00 200 00 150 00 125 00
A. negundo californica (Cal. Box Elder)			3 00 2 50 2 00	25 00 20 00 15 00	200 00 175 00

MAPLE (Acer) Cont'd. A. platanoides (Norway)		Heig	tht in ft.	Each 3 00	per 10	per 100
A. p. reitenbachi	2 ½ to 3	10 8 6	to 14 to 12 to 10 to 8 to 12	$\begin{array}{c} 2 & 50 \\ 2 & 00 \\ 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ \hline & 75 \\ 2 & 00 \\ \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 15 & 00 \\ 12 & 50 \\ 10 & 00 \\ 8 & 00 \\ 6 & 00 \end{array}$	$\begin{array}{c} 175 & 00 \\ 125 & 00 \\ 100 & 00 \\ 80 & 00 \\ 60 & 00 \end{array}$
A. p. schwedleri (Purple-Leaved)	3 to 4 2 ½ to 3	8	to 12 to 10 to 8	$egin{array}{cccc} 3 & 50 \\ 3 & 00 \\ 2 & 50 \\ 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ \end{array}$	8 00	
A. pseudo-platanus (Sycamore)	6 to 8 4 to 6 3 to 4 2 ½ to 3	12	* to 14	3 50 3 50 2 50 2 00 1 00	30 00 25 00 20 00 18 00 8 00	$\begin{array}{ccc} 200 & 00 \\ 175 & 00 \\ 150 & 00 \\ 60 & 00 \end{array}$
A. rubrum (Scarlet)		. 10	to 12 to 10	2 00 1 50	6 00 $12 50$	
A. saccharinum (Silver)	4 to 63 to 42 ½ to 3	_	to 8	$\begin{array}{c} 1 & 25 \\ 3 & 00 \\ 2 & 50 \\ 2 & 00 \\ 1 & 25 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 25 & 00 \\ 20 & 00 \\ 15 & 00 \\ 10 & 00 \end{array}$	150 00 100 00 80 00
A. saccharum (Sugar)		. 8 . 6 . 12	to 12 to 10 to 8 to 14 to 12	$\begin{array}{c} 1 & 00 \\ & 75 \\ & 60 \\ 1 & 50 \\ 1 & 25 \end{array}$	8 00 6 00 5 00 12 50 10 00	60 00 50 00 40 00
			to 10 to 8	$\begin{array}{cc} 1 & 00 \\ & 75 \end{array}$	8 00 6 00	60 00 50 00
MOUNTAIN ASH (Sorbus) S. aucuparia (European)		6	to 10 to 8 to 6	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \\ & 75 \end{array}$	10 00 8 00 6 00	60 00 50 00
MULBERRY Broussonetia papyrifera (Paper)				2 50	20 00	
Morus ''New American'' M. ''White''	4 to 63 to 4	. 12	to 14	$\begin{array}{c} 2 & 00 \\ 1 & 25 \\ 2 & 00 \\ 1 & 50 \\ 1 & 00 \end{array}$	18 00 10 00 17 50 12 50 8 00	
OAK (Quercus)	**********	10	to 12	75	6 00	
Q. cerris (Turkey)		6	to 12 to 8 to 4	$egin{array}{ccc} 1 & 50 \\ 1 & 00 \\ 50 \\ \end{array}$		
Q. coccinea (Scarlet)		. 10	to 12 to 10	$\begin{array}{cc}2&50\\2&00\end{array}$	18 00	
Q. douglasi (California White)			to 8 to 6	$egin{array}{ccc} 1 & 50 \\ 1 & 25 \\ 2 & 00 \end{array}$	$12 50 \\ 10 00 \\ 18 00$	
		. 10	to 14 to 12 to 10	$egin{array}{ccc} 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ \end{array}$	$\begin{array}{cc} 12 & 50 \\ 10 & 00 \end{array}$	
Q. garryana (Oregon)	1	- 8 6	to 10 to 8	$\begin{array}{c}1&00\\1&25\\1&00\end{array}$	$egin{smallmatrix} 8 & 00 \\ 10 & 00 \\ 8 & 00 \\ \end{bmatrix}$	60 00
Q. lobata (California Weeping or Vall	ey)	. 4	to 6	75 2 00	6 00 18 00	50 00
		. 10	to 14 to 12 to 10	1 50 1 25 1 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$
Q. macrocarpa (Bur)	3 to 4	. 6	to 8	$\begin{array}{c} 75 \\ 250 \end{array}$	8 00 6 00	60 00 50 00
	***************	. 10	to 14 to 12 to 10	$egin{array}{ccc} 2 & 00 \\ 1 & 50 \\ 1 & 25 \end{array}$	$18 00 \\ 12 50 \\ 10 00$	
Q. palustris (Pin)		. 12	to 8 to 14	$\begin{array}{ccc} 1 & 00 \\ 2 & 00 \end{array}$	8 00 18 00	150 00
		. 8	to 12 to 10 to 8	$egin{array}{ccc} 1 & 50 \\ 1 & 25 \\ 1 & 00 \end{array}$	$12 50 \\ 10 00 \\ 8 00$	$ \begin{array}{cccc} 100 & 00 \\ 80 & 00 \\ 60 & 00 \end{array} $
Q. rubra (Red)	2 ½ to 3	. 12	to 14	$egin{array}{ccc} 3 & 00 \ 2 & 50 \ 2 & 00 \end{array}$	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \\ 15 & 00 \end{array}$	125 00
	*****************	. 10	to 12 to 10	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 00 80 00
Q. serrata		. 12	to 8 to 14 to 12	$egin{array}{ccc} 1 & 00 \\ 1 & 50 \\ 1 & 25 \end{array}$	$egin{array}{cccc} 8 & 00 \\ 12 & 50 \\ 10 & 00 \\ \end{array}$	
OSTRYA virginica			to 10 to 8	1 25 1 00		

PAULOWNIA imperialis		. 4	to 5	Each 75	per 10 6 00	per 100
PEACH (Prunus persica)		. 4	to 4	50 50	4 00	
Blood-Leaved Camellia-flowered (red) Double Red	Double Rose Double Whit Early Pink		to 4 Early Vers	40 y Red sicolored (r	3 50 ed and whi	te)
PHELLODENDRON amurense		6	to 10 to 8 to 6	1 50 1 25 75	$12 50 \\ 10 00 \\ 6 00$	100 00 80 00 50 00
PISTACIA atlantica P. chinensis P. mutica	from 6 in. pot, from 5 in. pot,	4 3 2 2	to 5 to 4 to 3 to 2½	75 50 75 75	6 00 4 00	
PLUM (Prunus) P. cerasifera atropurpurea (P. pissard			10 272	75		
P. "Vesuvius" (Burbank's Purple-L	4 to 6 3 to 4 2½ to 3	4 3	to 6 to 4 to 6 to 4	3 00 2 50 2 00 50 40 75 50	25 00 20 00 17 50 4 00 3 50 6 00 4 00	35 00 30 00 50 00
POPLAR (Populus) P. alba bolleana	4 to 63 to 4		to 14 to 12	3 50 3 00 2 50 1 50 1 25	30 00 25 00 20 00	
P. alba nivea (Silver)	4 to 6 3 to 4 2 ½ to 3	8	to 14 to 12	1 00 2 50 2 00 1 50 1 00 75	20 00 15 00 12 50 6 00	
P. angulata robusta	4 to 6 3 to 4 2 ½ to 3	8	to 14	$\begin{array}{c} 60 \\ 250 \\ 2 \cdot 00 \\ 150 \\ 100 \end{array}$	5 00 20 00 15 00	
P. deltoides carolinensis (Carolina) a P. nigra italica (Lombardy)	4 to 63 to 42 ½ to 3	10	to 14 to 12 to 10 to 8	2 50 2 00 1 50 1 00 75 50 40	20 00 15 00 12 50 8 00 6 00 4 00 3 00	175 00 125 00 100 00 60 00 50 00 35 00 25 00
SERVICE TREE (Sorbus domestica)		10	to 14 to 12 to 10	$\begin{array}{cccc} 2 & 50 \\ 1 & 25 \\ 1 & 00 \\ & 75 \end{array}$	$ \begin{array}{cccc} 20 & 00 \\ 10 & 00 \\ 8 & 00 \\ 6 & 00 \end{array} $	80 00
SOPHORA japonica (Pagoda Tree)	4 to 63 to 4			3 00 2 50 2 00 1 50	20 00 18 00	
STERCULIA platanifolia		10	to 14 to 12 to 10	2 00 1 50 1 25 1 00	18 00 12 50 10 00 8 00	100 00 80 00
SYCAMORE (Platanus) P. occidentalis (American or Buttonw	3 to 42 ½ to 3	. 10	to 14 to 12 to 10 to 8	2 50 2 00 1 50 1 25 1 00 75	20 00 15 00 12 50 10 00 8 00 6 00	125 00 100 00 80 00 60 00
P. orientalis (European or Oriental P	6 to 84 to 63 to 42 ½ to 32 to 2½	. 10	to 14 to 12 to 10 to 8	4 00 3 00 2 50 1 50 1 25 1 00 90 80 70	35 00 25 00 20 09 12 50 10 00 9 00 8 00 7 00 6 00	175 00 100 00 90 00 80 00 70 00 60 00 50 00

C. cordata (Washington) C. crus-galli (Cockspur) C. monogyna pauli (Paul's Donble Scarlet C. monogyna stricta (Pyramidal) C. nigra C. oxyacantha (English Hawthorn) C. oxyacantha fl. pl. (Double White) C. rubra splendens (Single Red)		. 12 . 10 . 8	to 14 to 12 to 10 to 8	Each 2 50 2 00 1 50 1 00 80	per 10 20 00 17 50 12 50 8 00 7 00	per 100 150 00 100 00 75 00 60 00
C. tomentosa TULIP TREE (Liriodendron tulipifera)3 2 ½	to 3	. 10	to 14 to 12 to 10	3 00 2 50 1 50 1 25 1 00		
UMBRELLA TREE (Melia) M. azedarach umbraculiformis (Texas Umb 6 4 321/	to 8 to 6 to 4 ½ to 3	. 6	to 8 to 7 to 6 to 5 to 4	5 00 3 50 2 50 2 00 1 25 1 00 80 60 50	30 00 20 00 17 50 7 50 5 00 4 00	
VIRGILIA (Cladrastis tinctoria)			to 10 to 8	2 50 1 50 1 00		
WALNUT (Juglans) 3 J. californica 2½ J. nigra (American Black) 3 2½ ½ J. sieboldiana (Japanese) 3	to 3 to 4 2 to 3 to 4	10	to 14 to 12 to 12	3 00 2 00 3 00 2 00 1 50 1 25 3 00 1 25	25 00 15 00 25 00 15 00 12 50 10 00	200 00 125 00 100 00 80 00
WILLOW (Salix) S. vitellina aurea (Golden) S. ural golden		4 . 12 10 8	to 8 to 6 to 14 to 12 to 10 to 8	75 50 1 50 1 00 75 60	6 00 4 00	
ZELKOVA acuminata (Japan Elm)21/	½ to 3	12	to 14 to 12	$\begin{array}{ccc} 2 & 00 \\ 1 & 50 \\ 1 & 25 \end{array}$	15 00 12 50	
ZIZYPHUS jujuba (Jujube)2 ½	½ to 3	12	to 14	2 50 · 2 00		
DECIDUOUS ASH (Fraxinus)	WE	EP!	ING	TREES		
F. excelsior aurea pendula (Golden Weeping) F. excelsior pendula (European Weeping) 3 21	to 3			2 50 2 50 2 00		
B. alba pendula youngi (Young's)23	to 8 to 4	12 10 8	to 14 to 12 to 10 to 8	10 00 5 00 2 50 2 00 1 50 1 25 3 00	17 50	
CHERRY Prunus pendula (Japanese Weeping)			to 4	1 00 75		
### ELM (Ulmus) U. scabra pendula (Camperdown)	½ to 3 to 6 to 4			5 00 3 00 3 00 2 50		

LABURNUM vulgare pendulum		Heig	ht in ft.		Each 3 00 2 00	per 10	per 100
MAPLE, Wier's Cut-Leaved Acer saccharinum wieri	,,,	10	to 14		2 00		
POPLAR (Populus tremula pendula)	3 to 4	. 12	10 14		4 00		
THORN, Weeping	2½ to 3	10	to 19		3 00 2 50		
WATNITE (Include region and also					1 50 1 25		
WALNUT (Juglans regia pendula)	3 to 4 2 ½ to 3				10 00 6 00 5 00 4 00 3 00		
WILLOW (Salix) S. babylonica (Common Weeping)	, ,				2 50		
Common treeping	2 ½ to 3	_	to 12		1 50 1 00 75		
S. Lick's Weeping	• • • • • • • • • • • • • • • • • • • •	. 6	to 8 to 6		50 40 2 50	4 00 3 00	
o. Dick of Wooping	2½ to 3		to 14		$\begin{array}{ccc} 2 & 00 \\ 1 & 00 \end{array}$	$ \begin{array}{ccc} 20 & 00 \\ 15 & 00 \\ 8 & 00 \end{array} $	
		. 8	to 12 to 10 to 8		75 60 50	$\begin{smallmatrix}5&00\\4&00\end{smallmatrix}$	$\frac{40}{35} \frac{00}{00}$
DECIDI IOLIC		r D	INIC	Cī	IDI II	20	
DECIDUOUS ALTHEA (Rose of Sharon)	FLOW	ŁK) DI			
Hibiscus syriacus (seedlings)		. 3	Height to 6 to 4	ft.	Each 40 30	per 10 3 00 2 50	per 100 20 00
Fastiosa Variegated			to 4 to 8	ft. ft.	50 75		
ARALIA spinosa			to 14 to 6	ft. ft.	1 00 75	8 00	
AZALEA sinensis (A. mollis)f	rom 8 in. pot, rom 7 in. pot,	$\frac{2}{1}\frac{1}{1}$	to 2 ½ to 2	ft.	$\begin{array}{ccc} 2 & 00 \\ 1 & 50 \end{array}$		
BARBERRY (Berberis) B. ilicifolia B. mulgania (Common)			to 6	ft.	75	6 00	
B. vulgaris (Common) B. vulgaris atropurpurea (Purple-Leav	ved)	. 3 8	to 10 to 4 to 10	ft. ft. ft.	$75 \\ 50 \\ 1 25$	6 00	
BOUVARDIA triphylla (B. jacquini)f		1	to 3	ft. ź ft.	35 50		
CALYCANTHUS floridus			to 4	ft.	50 2 00		
f			to 6 to 2	ft. ft.	1 50 50		
CHAMAECERASUS (Lonicera spinosa)		. 2	to 3	ft.	40	3 00	25 00
COLUTEA arborescens	***************************************	2	to 3	ft.	35	3 00	
CORCHORUS (Kerria) K. japonica K. japonica aurea K. japonica fl. pl. (Double Flowering)	*	. 3	to 4 to 4 to 4 to 3	ft. ft. ft. ft.	40 50 75 50	3 00 4 00 6 00 4 00	25 00
CRAPE MYRTLE (Lagerstroemia indica) Pink		3	to 4	ft.	75	4 00	
Purple Scarlet White	• • • • • • • • • • • • • • • • • • • •	2 3	to 3 to 3 to 4 to 3	ft. ft. ft. ft.	50 50 1 00 75		
CURRANT (Ribes) R. aureum (Yellow Flowering)			to 8	ft.	75		
R. sanguineum (Crimson-Flowering)		$\frac{1}{6}$	to 6 to 2 to 8 to 4	ft. ft. ft. ft.	50 25 1 00 50	2 00	30 00
R. gordonianum (Pink-Flowering)		$\frac{2}{3}$	to 3 to 4 to 3	ft. ft. ft.	30 50 35	2 50 4 00 3 00	20 00

CYTISUS sessilifoliusfrom 6 in. pot,	3	Hei		ft.	Each 50	per 10	per 100
from 6 in. pot, C. triflorus	1 3 3	to to	$\frac{2}{4}$	ft. ft. ft.	35 50 50		
DEUTZIA—Assorted	$\frac{6}{4}$	to to		ft.	50 40	4 00 3 50	30 00 25 00
D. fortunei D. Pride of Rochester	1	to	2	ft.	25	2 00	
D. gracilis rosea (new) from 4 in. pot, D. lemoinei	1 2	to to	1	ft. ft. ft.	75 50 75	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	
D. scabra crenata	3	to to		ft. ft.	50 40	4 00 3 00	
DOGWOOD (Cornus) C. florida (Flowering)		to to	4 3	ft. ft.	75 50		
C. alba sibirica	3	to to	4	ft. ft.	50 50 25	$\frac{4}{2} \frac{00}{00}$	
C. alternifolia C. sanguinea	2 8	to to	3 10	ft.	1 00 1 00	7 50	50 00
	6 4	to	8 6	ft. ft.	75 50	6 00 4 00	$\frac{40}{30} \frac{00}{00}$
ELDER (Sambucus) S. canadensis aurea (Golden)	6	to	8	ft.	75		
S. canadensis laciniata (Cut-Leaved)	4 8	to to	6 10	ft. ft.	50 75	6 00	50 00
S. canadensis variegata (Variegated)	$\begin{array}{c} 3 \\ 2 \\ 2 \end{array}$	to to to	4 3 3	ft. ft. ft.	40 30 35	3 50 2 50 3 00	
EUONYMUS europaeus (Spindle Tree)	8	to to	10	ft. ft.	1 00 75	6 00	
	4	to	6	ft.	50	0 00	
EXOCHORDA grandiflora (Pearl Bush)	1	to	2	ft.	25	2 00	
FILBERT, Purple-Leaved.	3	to	6	ft.	1 00 75	8 00 6 00	$\begin{array}{cc} 60 & 00 \\ 50 & 00 \end{array}$
FORSYTHIA (Golden Bells)	2	to	3	ft.	50	4 00	
F. suspensa fortunei	6 4	to to	8	ft. ft.	75 50	$\begin{smallmatrix}6&00\\4&00\end{smallmatrix}$	50 00 30 00
	1	to	2	ft.	25	- 0	
R. cotinus (Purple Fringe or Smoke Tree)	2	to	3	ft.	50		
R. cotinus atropurpurea FUCHSIA magellanica riccartoni	1 2	to	2	ft.	40 50		
from 4 in. pot,	ĩ	to	1 1/2		30	2 50	
HONEYSUCKLE, Tartarian Lonicera tatarica	10	to to		ft. ft.	1 00 75	8 00 6 00	
	6	to	8	ft.	50	4 00	
HYDRANGEA arborescens sterilis (new)	2 1	to to	3 2	ft. ft.	75 50	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \end{array}$	0-
H. hortensis (pink) balled, balled, from 4 in. pot,		to to to	3 2 15	ft. ft. in.	$\begin{array}{ccc} 1 & 00 \\ & 75 \\ & 50 \end{array}$	$\begin{array}{ccc} 8 & 00 \\ 6 & 00 \\ 4 & 00 \end{array}$	70 00 35 00
H. h. rosea from 4 in. pot,	4 12	to to	6	in.	25 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00 35 00
H. h. variegata from 4 in. pot, H. paniculata grandiflora (white)	$\frac{4}{2}$	to to	$\frac{6}{2}\frac{1}{2}$	in. ft. ft.	$\begin{array}{c} 25 \\ 60 \\ 30 \end{array}$	$\begin{array}{ccc} 2 & 00 \\ 5 & 00 \\ 2 & 50 \end{array}$	40 00 20 00
HYPERICUM hircinum	3	to	4	ft.	50		
JASMINE (Jasminum fruticans)	6	to to	8	ft.	$\begin{smallmatrix} 50\\40\end{smallmatrix}$	4 00 3 00	$\frac{30}{25} \frac{00}{00}$
LEMON VERBENA (Lippia citriodora)	6	to	8	ft.	75		
•••••••••••••••••••••••••••••••••••••••	4 2 1	to to to	6 3 2	ft. ft. ft.	50 35 25	$\begin{smallmatrix}3&00\\2&00\end{smallmatrix}$	
LEYCESTERIA elegans	6	to	8	ft.	50		
LIGUSTRUM ibota regelianum	6	to	8	ft.	50	4 00	35 00

LILAC (Syringa)—Common sorts			leigi to	8 f		per 10 4 00	
	3		to to to		t. 40 t. 35 t. 30	3 50 3 00 2 50	
S. chinensis sougeana (S. rothomagensis S. vulgaris alba (Common White) S. vulgaris marleyensis (Rubra de Marley S. vulgaris purpurea (Common Purple)	rubra))		10	<i>o</i> 1	. 30	2 00	
Grafted, Marie Legraye (new) (white)	6		to to to to	8 f 6 f	t. 1 00 t. 75	8 00 6 00 4 00	50 00
Alba grandiflora (white) Charles the Tenth (reddish purple) Charles Joly (violet purple) Comte de Paris (light purple) De Croncels (purple) Fleur des Orangers (white) Frau Dammann (white) Gloire des Mo Japonica (eres Lemoinei fl. p Ludwig Spaet) Mad. Casimir Miehel Buchne	raine (prulins (ramy while (redding Perier (re	urp osy te) ish lish (wl	olish lil pui re	red) ac) ple)	Persian C Pres. Gree Pres. Mas Rubra ins Sanguinea	ut-leaved (vy (purpli sart (redd) ignis (pur (purplish) ale lilac t	(pale lilac) sh blue) ish purple) plish red) red)
LYCIUM europaeum	4	:	to	6 f	t. 50	4 00	30 00
MAGNOLIA alba superba 12x12 in. b M. Alexandria 10x10 in. b M. amabilis 10x10 in. b M. obovata (M. purpurea) 10x10 in. b	ox, 3 ox, 3 2		to	4 f 4 f 3 f	t. 75	6 00	
M. obovata gracilis		3	to	6 f 4 f 3 f	t. 50 t. 1 00 t. 75 t. 50	6 00	
M. rubra M. soulangeana 10x10 in. b M. soulangeana nigra M. stellata	200x, 3		to to to	3 f 4 f 2 f 5 f	t. 75 t. 50 t. 2 50 t. 1 00 t. 2 00 t. 1 00	6 00	
MAPLE, Japanese—Assorted from po-	ots, 3	3	to to	4 f 3 f	t. 2 50 t. 2 00		
MOCK ORANGE (Philadelphus)	ns, 1	1/2	to	2 f	t. 1 50		
P. coronarius "Dwarf" P. inodorus (Large-Flowering)) []	to to to to	8 f 6 f 4 f	t. 50 t. 75 t. 50 t. 40 t. 25	4 00 6 00 4 00 3 50 2 00	50 00 30 00
PALIURUS spina-christi (Christ's Thorn)	6		to to		t. 50 t. 50	4 00 4 00	
PHLOMIS fruticosa (Jerusalem Sage)	8	3	to	4 f	t. 50	4 00)
PLUM (Prunus) P. mume	4	1	to	6 f	t. 50	4 00	
Double Pink Double W Double Red Single Pin	hite	3	to	4 f	Single Single	Red	
P. spinosa (Blackthorn or Sloe)	9	3	to to		it. 50)
P. tomentosa P. triloba (Double-Flowering)		3	to to	4 f	t. 40 t. 50 t. 35	. 4 00	
POINCIANA (Caesalpinia gilliesi)		2 1	to to		it. 50 it. 40		
POMEGRANATE (Punica granatum) P. granatum naua (Dwarf) Assorted		4	to to to	6 1	ft. 50 ft. 75 ft. 50 ft. 25	6 00 4 00)
Double Red Double Wh					Mad. Legre	elle (varie	gated)
QUINCE (Cydenia)—Assorted	4	6 4 3	to to	6 :	ft. 75 ft. 60 ft. 50	5 00	40 00
Candidissima (white) Japan Wł Gaujardi (salmon orange) Moerlozi Japan Searlet Sanguinea	nite (crimson	1)	to (re		Simoni Sinensis		ink)
RHODOTYPOS kerrioides	4	4	to	6	ft. 50	4 00)
RHUS glabra laciniata (Cut-Leaved Sumaeh)		1	to	2	ft. 50		

CHAIR ATT /II'l		TT.:	all L		ie.	ah -		W0 0.70	100
V. opulus sterile (Common)	8	Hei,	10	ft.	1	25	per 10 10 00	per	
		to to	8	ft.	1	00 75	8 00 6 00	50	00
	2	to	3	ft.		50 35	$\begin{array}{ccc} 4 & 00 \\ 3 & 00 \end{array}$		00
V. tomentosum plicatum (Japanese)	2	to	3	ft.		50	4 00		
SNOWBERRY (Symphoricarpus) S. vulgaris (Red-fruited)	$\frac{4}{2}$	to to	6	ft. ft.		50 35	4 00 3 00		
S. vulgaris variegatus (Variegated)	3	to	4	ft.		75	6 00		
SPIREA bumalda "Anthony Waterer"	3	to to	4 3	ft.	1	00 75	8 00	40	00
Caryopteris mastacanthus (blue)	4	to	$\frac{\ddot{6}}{2}$	ft.		50 25	4 00 2 00		
Spirea cantoniensis (Reevesi)	4	to	$\frac{5}{2}$	ft. ft.		50 25	$\frac{1}{4} \begin{array}{c} 00 \\ 2 \\ 00 \end{array}$	30	00
S. cantoniensis fl. pl.	6	to	8	ft.		60 50	5 00 4 00		00
S. douglasi var. (California)	4		6	ft.		50	4 00		00
S. prumfolia fl. pl. (True Bridal Wreath) S. van houttei	6	to		in.		35 60	3 00 5 00		00
		to to	$\frac{6}{2}$	ft. ft.		50 25	$\begin{array}{cc} 4 & 00 \\ 2 & 00 \end{array}$	30	00
STAPHYLEA colchica and pinnata	6	to	8	ft.	1	00	8 00		
TAMARISK (Tamarix)—Assorted		to		ft.		75	6 00		00
	4 3		$\frac{6}{4}$	ft. ft.		50 40	$\frac{4}{3} \frac{00}{00}$		00
T. algerica T. parviflora T. odessana T. parviflora									
TREE PEONY (Paeonia moutan)									
Purple field grown, larg Grafted varieties from 6 in, pot,	e					00			
VIBURNUM dentatum	3	to	4	ft.		75			
V. molle (nepalense)			4	ft.	•	75			
WEIGELA (Diervilla) Eva Rathke	1	to	2	ft.		50			
Assorted	6	to	8	ft.		75 50	6 00		
		40							
***************************************	3	to to	4	ft. ft.		30	$\begin{array}{cc} 4 & 00 \\ 2 & 50 \end{array}$	20	00
	3	to	4		Van	_	2 50	20	
Abel Carriere (rosy carmine) Lavellei (brigh	3 t cri	to mson	4		Van	30	2 50	20	
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn)	a t cri	to insoi to	4 n)	ft.	Van	30 Houttei	2 50	20	
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink)	a t cri	to insoi to	4 n)	ft.	Van	30 Houttei	2 50	20	
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata	t cri 6	to to to	4 n) 8 \1 5 in.	ft. ft. S pot,	Van	30 Houttei 75	2 50	20	
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F	t cri 6	to to to	4 n) 8 VT 5 in. 5 in.	ft. ft. S pot, pot,	Van	30 Houttei 75	2 50 (carmi	20	
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper)	3 t cri 6 Lfi	to t	4 n) 8 VI 5 in. 5 in. 4 in.	ft. ft. S pot, pot, pot, n,	Van	30 Houttei 75 50 50 40 30	2 50 (carm) 4 00 3 50 2 50	20	
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmanni	t cri 6 L fi fi fi	to t	8 VT 5 in. 5 in. 4 in.	ft. ft. S pot, pot, pot, n, n.	Van	30 Houttei 75 50 50 40	2 50 (carm) 4 00 3 50	20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper)	3 t cri 6 •••••fi ••••fi ••••fi	to t	8 5 in. 7 in. 8 in. 9 in. 9 in. 9 in. 9 in. 9 in. 9 in.	ft. ft. S pot, pot, pot, n, n, n, pot, n,	Van	30 Houttei 75 50 50 40 30 60	2 50 (carmidal 4 00 3 50 2 50 5 00	20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata Ampelopsis quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. trictuspidata (Veitchi) (Boston Ivy)	6 L fi fi fi fi fi fi fi fi fi	to t	8 5 in. 5 in. 6 in. 7 in. 8 in. 9 in. 9 in. 9 in. 9 in. 9 in.	ft. ft. S pot, pot, pot, n, n, pot, n, pot, n,	Van	30 Houttei 75 50 50 40 30 60 50 50 50	2 50 (carmidal 4 00 3 50 2 50 5 00 4 00 4 00	20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata Ampelopsis quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa	3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	to t	8 To in. 5 in. 5 in. 7 in. 7 in. 7 in. 7 in. 8 in. 8 in. 8 in. 9 in. 9 in. 9 in. 9 in. 10 in. 11 in.	ft. ft. S pot, pot, pot, n, n, pot, n, pot, pot,	Van	50 50 50 50 40 30 60 50 50 50	2 50 (carmidal 4 00 3 50 2 50 5 00 4 00 4 00	20 ine)	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata Ampelopsis quinquefolia (Virginia Creeper) A. quinquefolia engelmanni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere)	3 t cri 6 Cri 7 Cri Cri 7 Cri 7 Cri Cri Cri Cri Cri Cri Cri Cri Cri Cr	to t	8 5 in. 5 in. 4 in. grown 4 in. 4 in. 5 in. 4 in.	ft. ft. S pot, pot, pot, n, n, pot, n, pot, pot, pot, pot, pot,		50 50 50 40 30 60 50 50 50 50	2 50 (carmidal 4 00 3 50 2 50 5 00 4 00 4 00 4 00	20 ine) 20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata Ampelopsis quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) E. speciosa	\$ t cri 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	to t	8 55 in. 55 in. 55 in. 57 in.	ft. ft. Spot, pot, pot, n, pot, pot, pot, pot, pot, pot, n, pot, pot, pot, n, pot, pot, n, p		30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 75	2 50 (carmidal 4 00 3 50 2 50 5 00 4 00 4 00 4 00	20 ine) 20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea	\$ 1 cri 6 6 • 1	to t	8 Sin. Sin. Sin. Sin. Sin. Sin. Sin. Sin.	ft. ft. S pot, pot, n, n, pot, n, pot, pot, pot, pot, pot, pot, pot, pot		50 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 50	2 50 (carmidal 4 00 3 50 2 50 5 00 4 00 4 00 4 00	20 ine) 20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea B. tweediana	3 t cri 6 Contact cri 7 Contact cr	to t	8 5 in. 5 in. 6 in. 6 in. 4 in. 5 in. 4 in. 5 in. 4 in. 5 in. 4 in. 5 in. 6 in.	ft. ft. ft. S pot, pot, pot, no, pot, pot, pot, pot, pot, pot, pot, po		30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 50	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 ine) 20 40 30	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmanni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea B. tweediana B. venusta	\$ 1 cri 6	to t	8 5 in. 5 in. 6 in. 7 in. 8 in. 9 in. 9 in. 14 in. 15 in. 14 in. 15 in. 14 in. 15 in. 16 in. 16 in. 16 in.	ft. ft. S pot, pot, n, n, pot, pot, pot, pot, pot, pot, pot, pot		30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 50	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 (ine) 20 (20 (20 (20 (20 (20 (20 (20 (20 (20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea B. tweediana B. venusta Pithecoctenium clematideum (B, alba)	3	to t	8 5 in. 5 in. 6 in.	ft. ft. ft. ft. S pot, pot, pot, pot, pot, pot, pot, pot,		30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 50	2 50 (carmidal 4 00 3 50 2 50 5 00 4 00 4 00 4 00 5 00 4 00 6 00	20 (ine) 20 (20 (20 (20 (20 (20 (20 (20 (20 (20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) E. speciosa B. speciosa violacea B. tweediana B. venusta Pithecoctenium clematideum (B. alba)	3	to t	8	ft. ft. ft. ft. ft. ft. ft. ft.		50 Houttei 75 50 50 50 50 50 50 50 50 50 50 50 50 50	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 (ine) 20 (20 (20 (20 (20 (20 (20 (20 (20 (20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea B. tweediana B. venusta Pithecoctenium clematideum (B. alba) BOUGAINVILLEA glabra sanderiana	3 t cri 6 L fi	to t	8 55 in. 55 in. 55 in. 65 in. 65 in. 44 in. 65 in. 44 in. 65 in. 44 in. 65 in. 45 in. 65 in.	ft. ft. ft. ft. ft. ft. ft. ft.		30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 50	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 (ine) 20 (20 (20 (20 (20 (20 (20 (20 (20 (20	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) E. speciosa B. speciosa violacea B. tweediana B. venusta Pithecoctenium clematideum (B. alba) BOUGAINVILLEA glabra sanderiana B. spectabilis	3 t cri 6 Control of the cri fin	to t	8	ft. ft. ft. ft. ft. ft. ft. ft.		30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 75 50 75 50 75 50 75 75 75 75 75 75 75 75 75 75 75 75 75	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 (ine) 20 (20 (30 (30 (30 (30 (30 (30 (30 (30 (30 (3	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea B. tweediana B. venusta Pithecoctenium clematideum (B. alba) BOUGAINVILLEA glabra sanderiana B. spectabilis	3 t cri 6 fi f	to t	8 55 in	ft. ft. ft. ft. ft. ft. ft. ft.	1	30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 50 50 50 50 75 50 75 50 75 50 75 75 75 75 75 75 75 75 75 75 75 75 75	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 (ane) 20 (ane) 20 (ane) 25 (ane) 25 (ane) 26 (ane) 26 (ane) 26 (ane) 26 (ane) 27	0 00
Abel Carriere (rosy carmine) Lavellei (brigh Hendersoni (deep rose) Rosea (pink) XANTHOCERAS sorbifolia (Yellow Horn) CLIMBING F AKEBIA lobata A. quinata AMPELOPSIS quinquefolia (Virginia Creeper) A. quinquefolia engelmauni A. stricta sempervirens (new) A. tricuspidata (Veitchi) (Boston Ivy) ARISTOLOCHIA tomentosa BIGNONIA buccinatoria (Cherere) B. grandiflora (new) B. speciosa B. speciosa violacea B. tweediana B. venusta Pithecoctenium clematideum (B. alba) BOUGAINVILLEA glabra sanderiana B. spectabilis	3 t cri 6 6 Constant for fine fine fine fine fine fine fine fine	to t	8 5 in. 35 in. 35 in. 4 in. 55 in. 4 in. 55 in.	ft. ft. ft. ft. ft. ft. ft. ft.	1	30 Houttei 75 50 50 40 30 60 50 50 50 50 50 50 50 50 75 50 75 50 75 50 75 50 75 60 75 60 75 60 75 60 75 60 75 75 75 75 75 75 75 75 75 75 75 75 75	2 50 (carmidal description of the control of the carmidal description of the carmidal	20 (ane) 20 (ane) 20 (ane) 25 (ane) 25 (ane) 26 (ane) 26 (ane) 26 (ane) 26 (ane) 27	0 00

CLEMATIS montana	from 4 in not	Each 35	per 10 3 00	per 100 25 00
o. montana lubens (new)	from 5 in not	75	6 00	25 00
C. paniculata Henryi (white)	field grown.	50 1 00		
Jackmanni (violet purple)	from 5 in not	75 75		
*****	from 5 in not	60		
Jackmanni rubra (red) (new) Lady Caroline Neville (bluish white)	field our cavers	$\begin{array}{cc} 1 & 25 \\ 1 & 00 \end{array}$		
Lawsoniana (lavender) Mad. Grange (purplish crimson)	field grown,	1 00		
Symeana (pale mauve)	field grown,	1 00 7 5		
CLIANTHUS puniceus (Parrot's Bill)	from 5 in, pot.	50		
C. puniceus albus (white)	from 4 in not	40	3 50	•
Company and Company (white)	from 4 in. pot,	50 4 0	4 00 3 00	30 00
DECUMARIA barbara (Climbing Snowball)	from 5 in. pot.	50 ·	4 00	
•••••••••••••••••••••••••••••••••••••••	from 4 in. pot,	40	3 00	
DOLICHOS lablab lignosus (Australian Pea Vine)	from 5 in. pot,	35		
FICUS pumila (F. repens)	from 5 in. pot,	50	4 00	30 00
•••••	from 4 in. pot,	40	3 00	25 00
HARDENBERGIA comptoniana (violet)	from 5 in. pot,	50	. "	
H. monophylla (pink)	from 5 in not	$\frac{25}{50}$	$\begin{array}{ccc} 2 & 00 \\ 4 & 00 \end{array}$	18 00
H. monophylla alba (white)	from A in not	25	2 00	18 00
	~ ′	60	5 00	
HIBBERTIA volubilis (new)	from 6 in. pot,	2 00		
HONEYSUCKLE (Lonicera) L. japonica aureo-reticulata (Gold-netted)	from E in not	35	0 50	
L. japonica chinensis (Chinese Evergreen)	from 5 in, pot.	35	$\begin{array}{cc} 2 & 50 \\ 3 & 00 \end{array}$	25 00
L. japonica halliana (Hall's Japanese)	from 5 in not	$\begin{array}{c} 25 \\ 35 \end{array}$	$\frac{2}{3} \frac{00}{00}$	$\begin{array}{ccc} 18 & 00 \\ 25 & 00 \end{array}$
L. sempervirens fuchsioides	from 4 in not	25	2 00	18 00
		50		
HOP VINE (Humulus lupulus)		10	50	
IPOMEA mexicana		50	4 00	
IVY (Hedera)				
H. helix (English)	from 4 in not	50 25	$\begin{array}{ccc} 4 & 00 \\ 2 & 00 \end{array}$	18 00
H. helix variegata	from 4 in. pot,	50	_ 00	20 00
JASMINE (Jasminum) J. capense	from 5 in mot	50	4.00	
•••••	from 4 in not	35	4 00 3 0 0	
J. grandiflorum (Catalonian)	from 5 in not.	75 50	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \end{array}$	
J. humile (revolutum)	from 4 in not	35	3 00	25 00
	from 1 in not	$egin{array}{c} 35 \ 25 \end{array}$	3 00 2 0 0	18 00
J. nitidum	from 6 in. pot,	50 75	4 00	
	from 5 in not	50	4 00	
J. nudiflorum (sieboldianum)	from 5 in not	$\begin{array}{c} 25 \\ 50 \end{array}$	$egin{array}{ccc} 2 & 00 \ 4 & 00 \end{array}$	
J. officinale (Jessamine) J. primulinum (new) (double yellow)	field anomn	25 50	2 00	
(100) (100)	from 4 in. pot,	35	3 00	25 00
LYCIUM barbarum	field grown.	25	2 00	
MANDEVILLA suaveolens	-	25	2 00	18 00
MUEHLENBECKIA complexa				10 00
WOULDHOUSE Complexa	from 5 in. pot,	$\begin{array}{c} 35 \\ 25 \end{array}$	$egin{smallmatrix} 3 & 00 \\ 2 & 00 \end{bmatrix}$	15 00
	~ .	40	3 00	25 00
PASSION VINE—Assortedfrom Passifora alato-caerulea (Pfordti)	a a tititi o iii. poo,	4	0 00	20 00
P. caerulea (blue and white) P. colvillei (purple)		-1		
P. Constance Ellot (white) P. edulis (white tinged purple)		J		
P. violacea (blue) Tacsonia manicata ignea (scarlet)		7		
T. mollissima (pink)				
PLUMBAGO capensis	from 5 in not	35	3 00	25 00
P. capensis alba	from 4 in not	25	2 00	
Ownores aing	rom 5 in. pot,	35	3 00	25 00

		Each	per 10	per 100
RHYNCOSPERMUM (Star Jasmine) Trachelospermum jasminoides	from 6 in. pot,	. 75		
SOLANUM jasminoides (Potato Vine). S. seaforthianum (azureum)		35 50	$\frac{3}{4} \frac{00}{00}$	
	from 4 in. pot,	$\begin{smallmatrix} & 35\\1&50\end{smallmatrix}$		
S. wendlandi	from 4 in. pot,	40		
SOLLYA heterophylla	from 3 in. pot,	50 35		
TECOMA australis	from 5 in. pot, from 4 in. pot,	50 30	$\begin{array}{cc} 4 & 00 \\ 2 & 50 \end{array}$	20 00
T. capensis	from 5 in. pot, from 4 in. pot,	$\begin{array}{c} 40 \\ 25 \end{array}$	$\begin{array}{cc} 3 & 50 \\ 2 & 00 \end{array}$	
***************************************	from 5 in. pot, from 4 in. pot,	$\begin{array}{c} 50 \\ 30 \end{array}$	$\begin{array}{cc} 4 & 00 \\ 2 & 50 \end{array}$	30 00 20 00
T. jasminoides alba	from 4 in, pot,	75 50	6 00 4 00	50 00
T. radicans grandiflora (Trumpet T. radicans sanguinea	field grown,	25 50	2 00 4 00	18 00
T. radicans thunbergi T. ricasolina (T. mackeni)		50 75 50	4 00	
T. smithi	from 5 in. pot,	50	4 00	
VITIS capensis		1 00		
WISTARIA chinensis (Chinese Purple) W. chinensis fl. pl. (Chinese Doub	field grown, medium,	$\begin{array}{ccc} 2 & 50 \\ 50 \\ 75 \end{array}$		
W. chinensis albiflora (Chinese Wh W. chinensis fragrans	ite)field grown, medium,	75 1 00		
W. multijuga (Japanese Purple).		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00	
	field grown, medium,	50	10 00	
***************************************	12x12 in. box, 3 to 4 ft.	3 00 1 50	12 50	
,,.	field grown, medium, field grown, small,	1 00 75	8 00	
W. multijuga rosea (pink) W. speciosa magnifica	field grown, small, field grown, large,	1 50 50	4 00	
	~			
	BAMBOO			
ARUNDINARIA, BAMBUSA AND PH	Height	Each	per 10	per 100
P. quilioi	YLLOSTACHYS14x14 in. box, 6 to 8 ft.	Each 3 00 1 50	_	
P. quilioi Assorted	## Height YLLOSTACHYS 14x14 in. box, 6 to 8 ft. balled clumps, 10 to 12 ft. balled clumps, 8 to 10 ft.	3 00 1 50 1 00	12 50 8 00	100 00
P. quilioi Assorted	YLLOSTACHYS14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ft.	3 00 1 50	12 50	100 00
P. quilioi Assorted	Height YLLOSTACHYS Height YLLOSTACHYS	3 00 1 50 1 00 75 60 50 P. ca	12 50 8 00 6 00 5 00 4 00 stillonis	100 00 70 00 50 00 40 00
P. quilioi Assorted	YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft.	3 00 1 50 1 00 75 60 50	12 50 8 00 6 00 5 00 4 00 stillonis	100 00 70 00 50 00 40 00
P. quilioi Assorted A. hindsi A. japonica	Height YLLOSTACHYS Height	3 00 1 50 1 00 75 60 50 P. ca	12 50 8 00 6 00 5 00 4 00 stillonis	100 00 70 00 50 00 40 00
P. quilioi Assorted A. hindsi A. japonica A. simoni	Height YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft. B. aureo-striata B. vittata-argentea P. aurea RARE SPECIES balled clumps,	3 00 1 50 1 00 75 60 50 P. ca P. qu	12 50 8 00 6 00 5 00 4 00 stillonis	100 00 70 00 50 00 40 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata	Height YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft. B. aureo-striata B. vittata-argentea P. aurea RARE SPECIES balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,	3 00 1 50 1 00 75 60 50 P. ca P. qu	12 50 8 00 6 00 5 00 4 00 stillonis	100 00 70 00 50 00 40 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis	Height YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft. B. aureo-striata B. vittata-argentea P. aurea RARE SPECIES balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,	3 00 1 50 1 00 75 60 50 P. ca P. qu	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. faponica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2	Height YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft. B. aureo-striata B. vittata-argentea P. aurea RARE SPECIES balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,	3 00 1 50 1 00 75 60 50 P. ca P. qu	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis	Height YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft. B. aureo-striata B. vittata-argentea P. aurea RARE SPECIES balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,balled clumps,	3 00 1 50 1 00 75 60 50 P. ca P. qu	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri	Height YLLOSTACHYS 14x14 in. box, 6 to 8 ftballed clumps, 10 to 12 ftballed clumps, 8 to 10 ftballed clumps, 6 to 8 ftballed clumps, 4 to 6 ftballed clumps, 3 to 4 ft. B. aureo-striata B. vittata-argentea P. aurea RARE SPECIES balled clumps,balled clumps,	3 00 1 50 1 00 75 60 50 P. ca P. qu	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri	Height YLLOSTACHYS	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 1 50 1 50 1 50	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri BRAHEA dulcis	## Height ## YLLOSTACHYS ## 14x14 in. box, 6 to 8 ft. ## balled clumps, 10 to 12 ft. ## balled clumps, 8 to 10 ft. ## balled clumps, 6 to 8 ft. ## balled clumps, 4 to 6 ft. ## balled clumps, 3 to 4 ft. ## B. aureo-striata ## B. vittata-argentea ## P. aurea ## RARE SPECIES ## balled clumps, ## balled clump	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 1 50 1 50 1 50 1 50 1 50	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri BRAHEA dulcis CHAMAEROPS humilis	## Height ## YLLOSTACHYS	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 75 1 00 1 50 1 50 1 50 1 50 1 50 1 50 1 5	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri BRAHEA dulcis CHAMAEROPS humilis	## Height ## YLLOSTACHYS 14x14 in. box, 6 to 8 ft.	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 50	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri BRAHEA dulcis CHAMAEROPS humilis	## Height ## YLLOSTACHYS ## 14x14 in. box, 6 to 8 ft. ## balled clumps, 10 to 12 ft. ## balled clumps, 8 to 10 ft. ## balled clumps, 4 to 6 ft. ## balled clumps, 3 to 4 ft. ## B. aureo-striata ## B. vittata-argentea ## P. aurea ## RARE SPECIES ## balled clumps, ## ba	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 50	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri BRAHEA dulcis CHAMAEROPS humilis	## Height ## YLLOSTACHYS ## 14x14 in. box, 6 to 8 ft. ## balled clumps, 10 to 12 ft. ## balled clumps, 8 to 10 ft. ## balled clumps, 6 to 8 ft. ## balled clumps, 4 to 6 ft. ## balled clumps, 3 to 4 ft. ## B. aureo-striata ## B. vittata-argentea ## P. aurea ## RARE SPECIES ## balled clumps, ## balled clu	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 50	12 50 8 00 6 00 5 00 4 00 stillonis ilioi 6 00	100 00 70 00 50 00 40 00 35 00
P. quilioi Assorted A. hindsi A. japonica A. simoni B. falcata B. fastuosa B. palmata P. castillonis No. 2 P. henonis P. marliacea ARECA baueri BRAHEA dulcis CHAMAEROPS humilis	## Height ## YLLOSTACHYS	3 00 1 50 1 00 75 60 50 P. ca P. qu 1 50 1 50 1 50 1 50 1 50 1 50 1 50 1 50	12 50 8 00 6 00 5 00 4 00 stillonis ilioi	100 00 70 00 50 00 40 00 35 00

Trachycarpus escolaus (C. czecisa)	CHAMAEROPS Cont'd.			Ieigh	ıt	Each	per 10	per 10 0
1212 1 10 10 10 10 10 10	12x14 and 14x1	4 in. box,		to	5 ft.		35 00	
Section Sect	12x1	2 in. box,	3 2	to to	4 ft.	3 00	18 00	
		balle	d, 9	to 10	o ft.	10 00		
	***************************************	balle	d, 7	to 8	8 ft.	6 00	50 00	450 00
Balled, 3 to 4 ft. 2 00 18 00	***************************************	balle	d, 5	to	6 ft.	4 00	35 00	800 00
T. fortunei		balle	d, 3	to '	4 ft. 3 ft.		18 00 12 50	
Dalled, 5 to 6 to 50 to 90 to 90 to 100 to	T. fortunei	4 in, box.	5	to	6 ft.	6 00	8 00	
Section Sect	***************************************	balle	d, 6	to	7 ft.	6 00		
T. martianus (C. nepaleusis) 18x18 in box, 8x 10 9 ft. 10 00 12x 11 10 00 10	*	balle	d, 4	to	5 ft.	4 00	35 00	
14x14 in, box, 5 to 6 ft. 6 00 10 10 10 10 10 10	***************************************	balle	d, 1½	to	2 ft.	1 00		70 00
19 in, tub, 3½ to 4 ft, 5 00 10 00 500 00 10 00	14x1	14 in. box,	5	to	6 ft.	6 00	35.00	
Dealled, 7 to 8 ft. 7 to 8 ft. 7 to 8 ft. 7 to 8 to 50 to 90 do 400 to 90 do 100 do	1	19 in. tub,	3 1/2	to	4 ft.	5 00		
Sampled 4 to 5 ft. 4 00 30 00 Sampled 3 to 4 ft. 2 50 20 00 100 00		balle	d, 6	to	7 ft.	6 00	50 00	400 00
COCOS australis 22x22 and 24x24 in, box, 20x20 in, box, 5 ft. 150 12 50 100 00	***************************************	balle	d, 4	to	5 ft.	4 00	30 00	300 00
20x20 in. box,		balle	d, 2	to	3 ft.	1 50		100 00
Dalled, 2 ½ to 3 ft. 5 00 S5 00 Dalled, 2 to 2½ ft. 4 00 35 00 Dalled, 1 ½ to 2 ft. 3 00 25 00 S0 00 Dalled, 1 ½ to 2 ft. 3 00 25 00 S0 00 Dalled, 1 ½ to 2 ft. 3 00 25 00 S0 00 Dalled, 1 ½ to 2 ft. 3 00 S0 00 S0 00 Dalled, 1 ½ to 2 ft. 3 00 Dalled, 1 ½ to 2 ft. 3 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 2 ½ ft. 5 00 Dalled, 1 ½ to 5 ft. 5 00 Dalled, 2 to 2½ ft. 5 00 Dalled, 3 to 4 ft. 4 00 Dalled, 3 to 4 ft. 4 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 4 00 Dalled, 4 to 5 ft. 4 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 4 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 5 00 Dalled, 4 to 5 ft. 4 00 Dalled, 4 to 5 ft. 5 00 Dalled, 5 to 6 ft. 5 00 D	20x2	20 in. box,	6		5 ft.	12 50		-
Section	***************************************	balle		to	3 ft.	5 00	35 00	
12x14 in. box,	from	balle 5 in. pot,	d, 1½ 10	to to 12	2 ft. 2 in.	75		50 00
Balled, 2 to 2 ½ ft. 4 00	12x1	14 in. box.	2	to	2½ ft.	5 00		
C. campestris (new)	**-***	balle	d. 2	to	2 1/2 ft.	4 00		
Dalled, 5 to 6 ft. 6 00	C. campestris (new)from C. datil	5 in. pot, balle	10 ed, 4	to 1:	2 in. 5 ft.	1 00 5 00		
Balled, 4 to 5 ft. 5 00		balle	d, 2	to	2 1/2 ft.	. 2 50		
C. plumosa	***************************************	balle	d, 4	to	5 ft.	5 00		
Balled, 2 to 3 ft. 1 00 8 00	C. plumosa	balle	d, 4					
Description			1 0	to to	0 61	7 00	8 00	
							6 00	
E. edulis		boxe	d, 5	to	6 ft.	5 00	40 00	.350 00
	E. edulis16x	18 in. box,	5	to	6 ft.	5 00	30 00	
balled, 5 to 6 ft. 4 00 35 00 300 00		boxe	d, 10	to 1	2 ft.	10 00		
balled, 3 to 4 ft. 2 50 4 00	p	balle	ed, 5	to	6 ft.	4 00		
JUBAEA spectabilis	***************************************	balle	ed, 3	to	4 ft.	2 50		
Doxed, 6 to 7 ft. 20 00	JUBAEA spectabilis22x	22 in. box,			6 ft.	25 00		
Balled, 4 to 5 ft. 12 00	***************************************	boxe	ed, 6		7 ft.	20 00		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	KENTIA (Howea)	balle	ed, 4		5 ft.	12 00		
H. forsteriana 15 in. tub, 8 to 9 ft. 30 00 from 14 in. pot, 8 to 9 ft. 25 00 from 12 in. pot, 8 ft. 20 00 from 12 in. pot, 6 to 7 ft. 17 50 from 12 in. pot, 5 to 6 ft. 15 00 from 6 in. pot, 2½ to 3 ft. 2 00 from 6 in. pot, 2 ½ to 3 ft. 2 00 from 6 in. pot, 2 to 2½ ft. 1 50 12 50 from 5 in. pot, 2 to 2½ ft. 1 25 10 00	from	12 in. pot,			5 ft.	20 00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	H. forsteriana from	15 in. tub, 14 in. pot,	8	to	9 ft.	$\begin{array}{ccc} 30 & 00 \\ 25 & 00 \end{array}$		
from 6 in. pot, 2½ to 3 ft. 2 00 from 6 in. pot, 2 to 2½ ft. 1 50 12 50 from 5 in. pot, 2 to 2½ ft. 1 25 10 00	from	12 in. pot, 12 in. pot,	6		7 ft.	17 50		
from 5 in. pot, 2 to $2\frac{1}{2}$ ft. 1 25 10 00	from	6 in. pot,	2 1/2	to	3 ft.	2 00	12 50	
	from	5 in. pot	, 2	to	2 1/2 ft.	1 25	10 00	

	PHOENIX canariensis (Ornamental Date		haw		Height to 17	ft.	Each 125 00	per 10	per 100
	***	22x22 in.	box,	9	to 10	ft.	35 00		
10x12 ln. box	12x14 and	14x14 in.	box,	5					
	•••••	.10x12 in.	box, balled,	4	to 5	ft.	3 00		
P. dactylifera (True Date Palm)			balled,	2	to 3	ft.	1 50	12 50	
P. humilis loureiri (P. robellini)	***************************************		balled,	1	to 1½	ft.	75		
P. jubase	P. humilis loureiri (P. roebelini)	from 7 in.	pot,	20	to 22	in.	2 - 50		U.
P. recilinata		from 5 in.	pot,	12	to 15	in.	1 50	12 50	
	***************************************		balled,	5					
SABAL blackburnianum		Japanese T	ubs,	3	to 4	ft.	3 00		
P. tennis	**************************************		balled,	4	to 5	ft.	3 00		
S. ghies\teghti									
S. ghies/reghti								35 00	
S. palmetto	S. ghieskreghti		balled,	3	to 4	ft.	4 00		
S. umbraeuliferum			balled,	2	to 6		5 00		
WASHINGTONIA filifera robusta (California Fan Palm) boxed,	S. umbraculiferum		balled	, 2	to 3	ft.	1 50		
				, 1 1/2	2 to 2	ît.	50	4 00	
Dalled, 4 to 5 ft. 3 00 S5 00 So			boxed,						
			balled	, 5	to 6			35 00	
28x28 in. box, 14	***************************************	from 4 in.	pot,		to 15	in.	25		18 00
		28x28 in.	box,	14	to 15	ft.	35 00		
boxed, 16 to 18 ft. 50 00 400 00	**************************************	20x20 in.	box.		to 10	ft.	20 00		
boxed, 12 to 14 ft. 30 00 250 00	***************************************		boxed,	16	to 18	ft.	50 00		
boxed, 9 to 10 ft, 15 00 100 00	***************************************		boxed	12	to 14	ft.	30 00	250 00	
boxed, 7 to 8 ft. 8 00 60 00	***************************************		.boxed	, 9	to 10	ft.	15 00	100 00	
balled, 4 to 5 ft. 3 00 25 00 200 00				, 6	_		6 00	50 00	
N. B. We can make a special price on Washingtonia gracilis 8 to 9 ft. and larger; plants to be dug with naked roots and all leaves removed except the undeveloped ones in the center. Large palms of this species handled in this way can be transplanted with slight risk. W. sonorae			balled	, 4	to 5	ft.	3 00	25 00	200 00
dug with naked roots and all leaves removed except the undeveloped ones in the center. Large palms of this species handled in this way can be transplanted with slight risk. W. sonorae									
balled, 5 to 6 ft. 4 00 35 00	dug with naked roots and all leaves rer of this species handled in this way can l	noved exce be transpla	pt the	und vith s	cveloped	one	s in the	center. La	rge palms
balled, 4 to 5 ft. 3 00 25 00	W. sonorae		.boxed .balled	, 6					
DRACAENAS			.balled .balled	, 4	to 4	ft.	2 00	15 00	
CORDYLINE australis and indivisa									30 00
CORDYLINE australis and indivisa	· _								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		DRAC	AE	.NA	AS				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								80 00	
balled, 7 to 8 ft. 4 50 40 00 balled, 6 to 7 ft. 4 00 35 00 balled, 5 to 6 ft. 3 00 25 00 balled, 4 to 5 ft. 2 50 20 00	***********************************		.ballod	, 10	to 12	ft.	6 00	50 00	
balled, 5 to 6 ft. 3 00 25 00balled, 4 to 5 ft. 2 50 20 00	***************************************		.balled	, 7	to 8	ft.	4 50	40 00	
	4894444848444		.balled	, 5	to 6	ft.	3 00	25 00	
balled, 3 to 4 ft. 1 50 12 50 balled, 2 to 3 ft. 1 00 8 00 60 00	************************************		.balled	l, 3	to 4	ft.	1 50	12 50	60 00
from 6 in. pot, 1½ to 2 ft. 50 from 5 in. pot, 2 to 3 ft. 60 5 00	***************************************	from 6 in	. pot,	$\bar{1}$	2 to 2	ft.	50	·	, , , , , , , , , , , , , , , , , , , ,

AGAVE, ETC.

AVE	americana and americana variegata	1 4		1	Heig	ht		Each	per 10	per 10
		l 4 i n.	box,	3	to	4	ft.	3 00	1	
				4	to		ft.	$egin{array}{ccc} {f 1} & 50 \\ {f 1} & 00 \end{array}$	8 00	60 (
				$\frac{3}{2}$	to to	-	ft. ft.	75	6 00	
				1 1/2		_	ft.	50	4 00	
	atrovirens		balled,	4	to		ft.	2 00		
	caerulescens			$1\frac{1}{2}$			ft.	1 50		
A.	ferox			3 2	to to	_	ft. ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$		
Α.	franzosini			5	to		ft.	5 00		
***	***************************************			3	to		ft.	2 50		
	lophantha			1 1/2	to		ft.	1 00		
A.	recurvata			2	to		ft.	2 50		
				1	to	1 1/2		1 50		
	rigida sisalana			3	to		ft. ft.	$\begin{array}{cc} 1 & 50 \\ 2 & 00 \end{array}$		
A.	scolymus potatorum		halled.	$\frac{3}{2}$	to		ft.	1 50		
A.	shawi			1 1/2			ft.	2 50		
				1	to	1 1/2		2 00		
SYL	IRION acrotrichum (D. gracile)12x	12 in.	box,	2	to	3	ft.	2 00		
				4	to	4 1/2		3 00		
	•			3	to		ft.	2 00	18 00	
	f.,			2	to		ft.	1 50	12 5	0
	fron			1 1/2			ft.	50	2 5	0 20
D	glaucophyllum fron			1 3	to to	$\frac{1\frac{1}{2}}{4}$	ft.	$\begin{array}{c} 30 \\ 2 50 \end{array}$	2 3	20
D.	giateophymum			2	to		ft.	1 50		
D.	parryi (new)from			10	to	12	in.	50	4 0	0 -
D.	quadrangulare (new)from	a 6 in	. pot.	1		1 ½ 1 ½		1 50		
D.	serratifoliumfron	ı 4 in	. pot,	1	to	$1\frac{1}{2}$	ft.	35	3 0	0 25
LIN	A beldingi14x	14 in.	box,	3	to	$\frac{4}{5}$	ft.	3 50		
				4	to	$\frac{5}{4}$	ft. ft.	$\begin{array}{cc}2&50\\2&00\end{array}$		
N	longifolia			3 5	to	6	ft.	5 00		
24.	14x			3	to	4	ft.	3 00		
	10x			$\overset{\circ}{2}$	to	3	ft.	2 50		
	•			4	to	5	ft.	3 00		
	fron		.balled,	3 2	to	$\frac{4}{2\frac{1}{2}}$	ft.	$\begin{array}{ccc} 2 & 50 \\ 1 & 50 \end{array}$	20 0	0
CCA	aloifolia rubra			6 5	to to	8	ft. ft.	2 00 1 50		
	•••••			4	to	5	ft.	$\tilde{1}$ 00	8 0	0
	***************************************			3	to	4	ft.	75	6 0	0 50
77	fron			6	to		in.	50		
.х.	aloifolia variegata				to	6	ft.	3 00		
				$\frac{4}{3}$	to	5 4	ft. ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$		
	fron			6	to		in.	50		
Y.	gloriosa plicata			2	to	3	ft.	1 00		
	gloriosa recurvifolia (Y. pendula)		balled,	3	to	4	ft.	1 50	12 5	
				2	to	3 -	ft.	1 00	8 0	0
	from				to	3	ft.	1 50		
		0 6	n. pot,			2 1 1/	ft.	$\begin{pmatrix} 1 & 00 \\ 75 \end{pmatrix}$		
v	whipplei from	1 0 1	n. not			$\frac{1}{6}\frac{1}{2}$		25	2 0	0
4.	waippiorIIIIII	1 11	11. pot,	4	t O	Ü	111,	20	2 0	
T A N	FERNS	Al	ND	M	0.5	SSF	ES	Each	per 1	ner 1
	·								per 1	0 per 1
A.	capillus-veneris imbricatumfror							$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$		
	from from from from from from from from		n. pan,					$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
	fror		n. pot,					1 00		
	fror	n 5 i	n. pot,					50		
	fror		n. pot,					40	3 5	0
A.	cuneatumfror							50	0 =	0
	fron		n, pot,					40 30	3 5	U
								30		
	cuneatum gracilimum froi cuneatum grandiceps froi							30		
A.	cuneatum gracilimum from cuneatum grandiceps from							30		
A. PHI	cuneatum gracilimum from from cuneatum grandiceps from from from from from from from from	n 4:	in, pot,							
A. PHI	cuneatum gracilimum from cuneatum grandiceps from tron ROLEPIS (Sword Fern) exaltata amerpohli (Lace Fern) from	n 4 :	in. pot,					2 00		
A. PHI	cuneatum gracilimum froi cuneatum grandiceps froi ROLEPIS (Sword Fern) exaltata amerpohli (Lace Fern) froi froi	n 4 : n 10 i n 8 i	in. pot, in. pan, in. pan,							
A. EPHI	cuneatum gracilimum from cuneatum grandiceps from tron ROLEPIS (Sword Fern) exaltata amerpohli (Lace Fern) from	n 10 in 8 in 6 in 7 i	in. pot, in. pan, in. pan, in. pan, in. pan, in. pot,					2 00 1 50		

NEPHROLEPIS Cont'd. N. exaltata bostoniensis (Boston Sword)	Each	per 10	per 100
12 in. hanging basket, from 6 in. pan,	1 50 60		
from 8 in. pot,	1 00		
from 7 in. pot, from 6 in. pot,	75 50		
from 5 in. pot,	40 50		
N. exaltata compacta	2 00		
from 8 in. pan, from 6 in. pan,	1 50 1 00		
from 8 in. pot,	1 50		
from 7 in. pot, from 5 in. pot,	$\begin{array}{ccc} {f 1} & 25 \\ {f 75} \end{array}$		
N. exaltata piersoni	1 50 75	*	
from 6 in. pot,	75	4 00	
N. exaltata scholzeli from 6 in. pan,	$\begin{array}{c} 50 \\ 1 \ \ 00 \end{array}$	4 00	
N. exaltata superbissima from 6 in. pan, from 6 in. pot,	$\begin{array}{ccc} 1 & 00 \\ 1 & 00 \end{array}$	8 00	
N. exaltata whitmanni from 6 in. pan,	1 00		
SELAGINELLA emmelliana from 5 in. pot,	35 25		
MISCELLANEOUS PLAN	TC		
MISCELLANEOUS FLAIN	12		
ABUTILON from 4 and 5 in. pot,	25	2 00	
Duc de Malakoff (crimson) Eclipse (variegated leaves) Golden Fleece (yellow) Savitzi (variegated leaves) Sensation (orange red) Souv. de Bonn (variegated leaves)			
Golden Fleece (yellow) Souv. de Bonn (variegated leaves)			
Megapotamicum (red and yellow) Thompsoni fl. pl. (yellow and red)	,		
ACHANIA (Turk's Cap) Malvaviscus arboreus	35	3 00	
from 5 in, pot,	25	2 00	
ACHILLEA ptarmica (The Pearl)	25	2 00	
AGAPANTHUS umbellatus clumps,	35 50	3 00	
A. umbellatus albidus	50		
ALOE maculata	75		
AMARYLLIS belladonna bulbs,	25	1 50	10 00
Sprekelia formosissimabulbs, Hippeastrum vittatum var. (A. lindeni)bulbs,	$\begin{array}{c} 25 \\ 50 \end{array}$	$\begin{array}{cc}2&00\\4&00\end{array}$	15 00
ANEMONE, Queen Charlotte and Whirlwind	40	3 00	
from 4 in. pot,	25	2 00	
ANTHURIUM scherzerianum	1 50		
ARUNDO donax	25	2 00	
A. donax macrophylla glauca	35 50	3 00	
ACDADACITC blowniedi (new)	35	3 00	
ASPARAGUS blampiedi (new) from 4 in. pot, A. cooperi (new) from 7 in. pot,	1 00	3 00	
A. crispus var. (A. deflexus scandens) from 6 in. pot, from 5 in. pot,	$\frac{50}{40}$		
A. plumosus nanus from 6 in. pot, from 5 in. pot,	50 40	4 00 3 00	25 00
from 4 in. pot,	25	2 00	18 00
A. plumosus tenuissimusfrom 6 in. pot,from 5 in. pot,	$\begin{array}{c} 50 \\ 40 \end{array}$	4 00 3 50	
A. sprengeri	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	8 00	
from 7 in. pot,	75	6 00	
ASPIDISTRA luridaelumps,	1 25	10 00	
from 7 in. pot,	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$		
A. lurida variegata from 5 in. pot, clumps,	75 1 25	10 00	
from 6 in. pot,	1 25	10 00	
from 5 in, pot,	1 00		
Musa ensete from 6 in. pot, 2 to 3 ft.	1 00		+
			*

BRUGMANSIA (Datura)		Each	per 10	per 100
D. arborea (new)	from 5 in. pot, 10 to 12 in.	50		
D. sanguinea (greenish red)	from 7 in. pot, 3 to 4 ft. from 6 in. pot, 2 to 3 ft.	7 5		
	from 6 in. pot, 2 to 3 ft.	50		
CALCEOLARIA, Shrubby	from 5 in. pot, 1 to 1½ ft.	35	3 00	
CALLA				
Arum palaestinum (Black Calla)	bulbs,	25	2 00	
Richardia elliottiana (golden)	bulbs,	50	4 00	
CANNA, assorted		20	1 50	10 00
Admiral Avallan (orange-searlet)	Italia (hvight saarlat)			10 00
Admiral Avellan (orange-scarlet) Admiral Gervais (scarlet)	Mad. Crozy			
Allemania (salmon, yellow border)	Mrs. Kate Gray (orange scarlet,			
Allemania (salmon, yellow border) Alfonse Bouvier (brilliant crimson)	ovorlaid with gold)			
Austria (canary yellow) Burbank (yellow)	Pres. Meyer (cherry carmine)			
Egandala (aurrent red)	Queen Charlotte (rich scarlet crimson)			
Egandale (currant red) Florence Vaughan (yellow,	Sam Trelease (rich scarlet, edged			
spotted red)	with yellow band)			
Geoffrey St. Hilaire (dark red)				
CAREX morrowi (C. japonica)	from 2 in. pot,	15	1 00	
·				
CARNATION (Dianthus caryophyllus)		•		
Assorted	5 in. pot,	25	2 00	0.00
	2 in. pot,		1 00	8 00
California Gold (bright yellow,	Mrs. T. Earl (deep orange, striped			
striped red) Cardinal (cardinal red) Dr. Tayis (scarlet)	carmine) Mrs. Thos. W. Lawson (cerise			
Dr. Tevis (scarlet)	pink)			
Dr. Tevis (scarlet) Enchantress (light pink)	Prosperity (white, striped pink)			
Ethel Crocker (pink) Gov. Roosevelt (deep crimson)	Queen Louise (white)			
Gov. Roosevelt (deep crimson)	Robert Craig (bright scarlet)			
Grace Davis (bright scarlet) Hannah Hobart (bright pink)	Sophie Sievers (yellow, striped red)			
Harlowarden (crimson)	The Bride (pure white)	•		
Harriette Bradford (white, striped	The Queen (white)			
red)	Victory (scarlet) White Enchantress (creamy white)			
John Hinkle (dark crimson)	White Enchantress (creamy white)			
CASSIA marylandica		35		
			9.00	
CHRYSANTHEMUM—Assorted	rom 4 in. pot,	25	2 00	
Col. Appleton (golden yellow) Convention Hall (white)	Norfolk Blush (pale blush) Paul Brannt			
Glitter	Shilowa (red)			
Glory of the Pacific (pink)	Silver Wedding (white)			
Golden Eagle (deep yellow)	Timothy Eaton (white)			
Kinkora (pink)	W. B. Smith (pink, tinted lemon)			
Lincoln (yellow) Lynnwood Hall (white)	White Mayflower Willowbrook (white)			
Major Bonnafon (yellow)	Wm. Duckham (yellow)			
Matchless (red)	W. M. Moir			
Matchless (red) Mrs. E. G. Hill (pink)	Xeno			
Mrs. W. Wells (bronzy orange)	Yellow Eaton			
CODONITI A waria		50	4 00	
CORONILLA varia		50	4 00	
CRINUM-Amabile (white and red)		75		
Asiaticum (white)		75		
Fimbriatulum (white, banded red)		75		
Longifolium (white, tinged red) Longifolium album (white)	***************************************	35 50		
		50		
DAHLIA (new varieties)		50	4 00	
Decorative	•			
	splendid form. Rich purplish-gara	net, dee	pening to	crimson
toward the center.	ama wing holding the downer 11	ahora H	o foliana	One of
the most valuable varieties	ems wiry, holding the flowers well for eutting.	above tr	ie ionage.	One of

the most valuable varieties for eutting.

Le Grand Manitou—A fine large dahlia, 5 to 6 inches across. White, striped and blotched with deep reddish maroon.

Perle de Lyon—A splendid variety, which will become one of the leading sorts for cutting. Perfect in form. Pure white; petals beautifully frilled on the tips.

Yellow Colosse—Flowers are rich yellow, globular, and very large.

Nerthus—Flowers from 5 to 6 inches in diameter. Center orange yellow, shading to bronze; rosy-carmine at the tips. A fine variety for the garden and beautiful for decorating. Purity—In this variety we think we are offering the ideal Cactus. Flowers large, of splendid form and with very long, graceful petals. Excellent for cutting. Rheinkonig—Pure snow-white. Splendid form and good substance.

Wodan—This is the strongest grower in our collection, attaining a height of six feet. Large flowers, which extend well above the foliage. Delicate salmon-rose, shading to oldgold in center. Semi-incurved, tubular petals.

Wolfgang von Goethe—A splendid large, free-flowering variety. Petals perfectly arranged, making it a very attractive flower. Rich carmine, shading to aprieot in center.

DAHLIA Cont'd. General assortment	Each 25	Per 10 2 00	Per 100 15 00
Cactus Arachne (white, striped red) Brittannia (buff) Capstan (orange) Circles (buff) Radiance (buff)			
Cindcrella (magenta) Countess of Lonsdale (apricot) Dankward (rosy purple) F. Bartels (orange rcd) Kingfisher (purplish crimson) Ruby (scarlet) Sparkler (scarlet) Standard Bearer (orange scarlet) Uhlan (scarlet and crimson)	et)		
Show or large-flowering Dr. Boyers (red, striped white)			
Mr. Thompson (yellow, striped crimson)			
DESMODIUM (Lespedeza) L. sieboldi	25		
ECHEVERIA (Cotyledon) C. secunda and secunda glauca	10	75	
ERYTHRINA crista-galli (Coral Plant)	50	10	
EULALIA (Miscanthus) M. sinensis gracillimus (E. univittata)	50	4 00	30 00
M. sinensis variegatus from 5 in. pot, clumps,	$\frac{25}{40}$	3 50	
w. shields zebringfrom 6 in. pot,	50		
FARFUGIUM grandefrom 6 in. pot,	50		
FESTUCA glauca from 4 in. pot, FUCHSIA procumbens (trailer) from 5 in. pot,	25		
Assortedfrom 4 and 5 in. pot,	$\frac{50}{25}$	2 00	
Constance Jupiter (scarlet and purple) M. Froebel (red and purple) Minnesota (white and purple) Walter Long (red and purple) Walter Long (red and purple)			
GAILLARDIA grandiflora	25	2 00	
GAZANIA splendens	20	1 50	10 00
GERANIUM from 2 in. pot, For varieties, sec Catalogue No. 2.	15	1 00	8 00
GERBERA jamesoni (Transvaal Daisy) (new)			
Hybrids—assorted colors from 5 in. pot,	50 40	4 00	
GOLDEN GLOW (Rudbeckia laciniata fl. pl.)	25	2 00	
GOLDEN ROD (Solidago) S. canadensis and serotina	25	2 00	
GYPSOPHILA paniculata	25	2 00	15 CO
HELIANTHUS (Sunflower)	25	2 00	15 00
H. decapetalus multiflorus major H. orgyalis H. rigidus		2 00	
HELIOTROPE—Assorted	25	2 00	
Dark Purple Lavender Lord Roberts (bright blue) Mad. Delaux Prince Charmant (bluish mauve White)		
HEMEROCALLIS aurantiaca major	50	4 00	30 00
HIBISCUS moschuetos, 'Crimson Eye'' Chinese varieties from 6 in. pot,	40		
from 5 in. pot,	75 50		
Miniatus Pcachblow Rosa-sinensis			
HUNNEMANNIA fumariaefoliafrom 4 in. pot,	25		
IMANTOPHYLLUM (Clivia hybrida)from 6 in. pot,	75	6 00	
IRIS laevigata (Japanese)	40	3 50	25 00
JUSTICIA (Jacobinia magnifica carnea)from 6 .in pot, 12 to 15 in.	$\frac{50}{25}$		

	Tools	D10	D 100
LIPPIA repensper 1,000, \$15	Each	Per 10	$\begin{array}{c} \mathbf{Per} \ 100 \\ 2 \ \ 00 \end{array}$
LOTUS bertholeti (L. peliorhyncus)	1 50 50	4.00	
L. canariensis	35 50	4 00 3 00	
from 4 in. pot,	35	3 00	
MARGUERITE Marguerite Sandar (now) (dankle mbite)	50	4.00	
Mrs. F. Sander (new) (double white) from 6 in. pot, from 4 in. pot,	50 35	4 00 3 00	
Chrysanthemum frutescens (white) from 4 in. pot, Chrysanthemum frutescens lutea (yellow) from 4 in. pot,	25 20	$\begin{array}{ccc} 2 & 00 \\ 1 & 50 \end{array}$	12 00
Chrysanthemum frutescens lutea (yellow)	25 30	2 50	
MEDICAGO arborea (new)from 4 in. pot, 12 to 15 in.	50		
MELIANTHUS majorfrom 5 in. pot, 3 to 4 ft.	25		
PAMPAS GRASS (Cortaderia)extra large clumps,	1 00	7 50	60 00
C. argentea (common white) Marabout	50	4 00	30 00
C. argentea (common white) Marabout C. argentea elegans (white flushed Roi des Roses pink) Variegated			
Mad. Rendlateri			
PANSY (Viola tricolor,) best strains		35	3 00
For varieties, see Catalogue No. 2. from 4 in. pot,	25	2 00	15 00
PENTSTEMON californicus	50		
PEONY, scarce varieties	50	4 00	
Delachei (crimson) Monsieur Bellart (purplish		2 00	
Duke of Wellington (white) Formosa alba (white) Papariflora (white, tinged ye	ellow)		
Formosa alba (white) Francis Ortegal (red) Grandiffora nivea (white) Triomphe du Nord (shell pin	nk)		
Louis van Houtte (crimson)			
General assortment Amabilis grandiflora (pink) Pallida (pink, cream center)	25	2 00	18 00
Bicolor rosea (pink) Peach (flesb) Comte de Paris (light rose) Pottsi (pink)			
Elegantissima (pink) Reevesi (pink) Jamfitre (pink, cream center) Sinensis rosea odorata (pink)		
Officinalis (dark red)	,		
PERESKIA aculeatafrom 4 in. pot,	25	2 00	
PETUNIA, Single and Double (not ready until March 1st)from 4 in. pot, (not ready until March 1st)from 2 in. pot,	25 15	2 00 1 00	
PHLOX, assortedfrom 4 in. pot,	25	2 00	15 00
PHORMIUM cookianum variegatum10x12 in. box, 2 to 3 ft.	1 00	2 00	10 00
	1 00	9 00 6 00	80 00
P. tenax (New Zealand Flax)12x12 in. box, 4 to 5 ftballed, 4 to 5 ft.	1 50 1 25	10 00	
P. tenax variegatum 10x10 in. box, 3 to 4 ft. balled, 4 to 5 ft.	1 50 1 00	8 00	
PLATYCODON grandiflorum	40	8 00	
PLUMBAGO (Ceratostigma)	40		
C. plumbaginoides (P. larpentae)	25	2 00	
ROMNEYA coulteri (Matilija Poppy—California Tree Poppy)from 7 in, pot,	1 00	8 00	70 00
from 5 in. pot,	75 50	6 00 4 00	
RUSSELIA juncea elegantissima from 5 in. pot,	50	4 00	35 00
SAGINA subulata (Baby Moss)	25		
SALVIA involucrata (pink)	25	2 00	
SANSEVIERIA zeylanicabanging basket,	1 50	2 00	
sansia danging basket, from 6 in. pot, from 5 in. pot,	50		
SANTOLINA chamaecyparissus	40		5.00
S. ch. incana in flats,			5 00 5 00
SAXIFRAGA umbrosaclumps,	25	2 00	

SENECIO petasite (new)from 4 in. pot,	Each 50	Per 10 4 00	Per 100
SHASTA DAISYfrom 5 in. pot,	25	2 00	
Alaska California			
Westralia			
SMILAX (Asparagus medeoloides)	25		
STRELITZIA reginae	2 50		
STREPTOSOLEN jamesoni	25		
SWAINSONA galegifolia albifiorafrom 5 in. pot, 2 to 3 ft.			
S. grayana from 5 in. pot, 1 to 1½ ft. S. grayana from 5 in. pot, 2 to 3 ft.		2 00	
from 5 in. pot, 1 to 2 ft.	25	2 00	
TRITOMA (Kniphofia) K. aloides (T. uvaria)clumps,	25	2 00	15 00
K. pfitzeri		- 00	10 00
TUBEROSE (Polianthes tuberosa)	10	75	5 00
VALERIAN (Centranthus) C. ruber and ruber albus	25		
VERBENA hybrida		75	5 00
Pink Red			
White			
VERNONIA arkansana			
VIOLET (Viola odorata)plants,		25	2 00
California Marie Louise Golden Gate Princesse de Gales			
Luxonne Swanley White			
AQUATICS			
NELUMBIUM (Egyptian Lotus) Nelumbo nucifera	75		
NYMPHAEA (Water Lily)			
N. flava (yellow) N. odorata (white)	75		
N. odorata rosea (pink)	75	6 00	
PAPYRUS (Egyptian Paper Plant) Cyperus papyrus	. 50	4 00	
from 4 in. pot,	35	3 00	

ROSES

Our soil and climate are ideal for growing rose plants. Those offered are two years old and have been grown entirely in the open ground. They have all bloomed the past season, and with any reasonable care can hardly fail to bloom again the first season after planting.

For more detailed descriptions of the varieties in "General Collection" see the rose section of our Catalog No. 2, which will be sent on request to any customer.

NOVELTIES

SUNBURST, \$1,50.

A magnificent yellow, shaded orange copper; long buds on long stems; flowers very large; unusually vigorous and healthy. Has scored highest bonors wherever exhibited, and will attain instant popularity. The coming yellow.

LADY HILLINGDON, \$1,25.

A fine, deep yellow variety; buds graceful and slender; very free bloomer. Foliage narrow; growth free and vigorous.

ROSE QUEEN, \$1.00.

Color is much the same shade of pink as Mad.

Caroline Testout, with yellow at base of petals. Buds very beautifully formed and intensely colored; borne on long stems. Particularly fine for cutting.

*MOSCHATA, \$1.00.

Flowers creamy white, single, similar to those of the Cherokee and possessing a musky fragrance. A strong climber.

LYON, 75c.

The greatest and most beautiful rose of the century. Coral red or salmon pink; chrome yellow at center and shrimp pink at the tips.

NEW AND SCARCE VARIETIES

50c each.

Helen Good (T.). A rose that has all the good points of the Cochets. The buds are of exquisite form; color is a delicate yellow, suffused with pink, with deeper edgc.

Joseph Hill (H. T.) Pink, shaded salmon; outside of petals coppery pink. Blooms very large, full and of perfect form. A superb

variety.

variety.

Mrs. David Jardine (H. T.) A glorious and most charming rose, possessing vigorous and crect growth, together with marvelously free flowering habit. The blooms, which are produced on every shoot, are of very large and perfect form; beautiful in its several stages of development. The color is a delightful shade of bright rosy pink, shading in outer petals to salmon pink.

to salmon pink.

Mrs. Myles Kennedy (H. T.) Delicate silvery white shaded buff, deeper pink in center, with back edge of petals slightly deeper shade of

pink. A most beautiful, distinct and charming addition.

My Maryland (H. T.). A grand pink variety that has come to the front with great strides. A splendid bloomer and superb rose.

Niles Cochet (T.). Red on edge of petals, pink at base; a sport from Maman Cochet. It has developed to be far superior to any of the other Cochets, being a much better bloomer and of finer color and substance.

*Pink Cherokee. A pink flowering form of the Single Cherokee rose. Possesses all the merits of the original.

Rhea Reid (H. T.) Rich, dark, velvety red; full, double flowers of good form and as fragrant as La France. A rose of great excellence.

ence.

White Killarney (H. T.) A pure white sport from Killarney, identical with its parent except in color.

GENERAL COLLECTION

35c each; \$3.00 per 10; \$25.00 per 100.

TEA ROSES.

Amazone. Deep yellow, faintly veined pink.
Anna Olivier. Crcamy blush, shaded carmine.
Annie Cook. Delicate pink.
Beaute Inconstante. Coppery red, shaded car-

mine and yellow.

Belle Lyonnaise. Light yellow.

Bon Silene. Salmon rose.

Bridesmaid. Clear bright pink.

Catherine Mermet. Pink, shading to amber in center.

Christine de Noue. Deep purplish red. *Climbing Devoniensis. Cream with blush cen-

*Climbing Marie Guillot. White.

*Climbing Niphetos. White.
*Climbing Papa Gontier. Color identical with
Papa Gontier.

*Climbing Perle des Jardins. Deep golden yel-Comtesse de Frigneuse. Delicate canary yellow. Comtesse Riza du Parc. Coppery rose, tinged carmine.

carmine.
Coquette de Lyon. Light canary yellow.
Cornelia Cook. Creamy white.
Dean Hole. Intense salmon pink.
Dr. Grill. Coppery yellow, tinged rose.
Duchesse de Brabant. Soft, silvery blush, shaded rose.
Frances Willard. Pure white.
Franciska Kruger. Deep chamois, shaded peach pink.

pink.
*Gloire de Dijon. Fawn, tinted salmon and rose.

Golden Gate. Creamy white. Homer. Rosy pink over white, shaded salmon. Improved Rainbow. Almost the same as Rain-

bow. Ivory. Pure white. Jules Finger. Bright rosy scarlet, shaded deep crimson

Letty Coles. Rosy pink, shaded crimson.

^{*}Varieties starred are climbers.

TEA ROSES Cont'd.

Mad. Chedane Guinoisseau. Clear canary yellow. Mad. Hoste. Fine canary yellow.

Mad. Jenny Gillemot. Deep saffron yellow.

Mad. Lambard. Rosy bronze, shaded carmine.

Mad. Scipion Cochet. Creamy rose with deeper center.

Mad. Vermoral. Coppery yellow.

Mad. de Watteville. Salmon white, flushed and bordered rose.

Mad. Welche. Pale yellow with deep orange cen-

Mario Van Houtte. Creamy yellow, tinted rose

on the outer petals.

Molly Sharman Crawford. Pure white.

Morning Glow. Beautiful shell pink, shading to rose toward center.

Mrs. Benjamin R. Cant. Carmine rose with salmon center.
Niphetos. Almost pure white.

Papa Gontier. Rosy crimson with carmine cen-

Papa Reiter. Cream, tinted pink.
Perle des Jardins. Deep golden yellow.
Pink Maman Cochet. Deep rose pink outside,
but very light within. Princess de Sagan. Amaranth red, shaded crim-Princess Stephanie. Salmon yellow. Princess of Wales. Coppery yellow, overlaid with rosy pink.
Rainbow. Pink splashed with carmine.
Safrano. Saffron in bud, changing to pale yel-Shirley Hibbard. Nankeen yellow. Souvenir d'un Ami. Pale rose. Sunset. Golden amber. The Bride. White. True Friend. Golden yellow. White Bon Silene. Creamy white.
White Maman Cochet. Nearly white.
Yellow Maman Cochet. Light yellow, edged rose.

HYBRID TEA ROSES.

Augustine Guinoisseau (White La Fra White, slightly blushed. Aurora. Salmon pink center, paler outside. Avoca. Crimson scarlet. Balduin (Helen Gould). Rosy crimson. Belle Siebrecht. Bright rosy pink. Bessie Brown. Faint flesh pink. France). Bessie Brown. Tailt hesi pana.
Betty. Coppery rose.
Chas. J. Graham. Orange crimson.
*Climbing Belle Siebrecht. Bright rosy pink.
*Climbing Kaiserin (Mrs. Robert Peary). Pure

white.

*Climbing Testout. Clear piuk.

Dorothy Page Roberts. A lovely shade of coppery pink, suffused with apricot yellow, especially at the base of petals, which are very large, massive and of great substance.

Duchess of Albany (Red La France). Deep rose, peorly red

Duchess of Albany (Red La France). Deep rose, nearly red.

Etoile de France. Red, shaded crimson.

Franz Deegen. Creamy yellow.

Fran Peter Lambert. Rosy pink.

*Gainesborough. Pale flesh.

General MacArthur. Fiery red.

George C. Waud. Orange vermilton. A shade of color heretofore unknown among roses.

Large, full and perfectly formed, with pointed centor. centor.

Grace Darling. Creamy white, tinted peach.
Grace Molyneux. A fascinating rose of rare
beauty and faultless form. The color is apricot, tinted flesh in center, but when fully de-

cot, tinted flesh in center, but when fully developed the outer petals are creamy white on the inside with a pink sheen on the reverse.

Gruss an Teplitz (Crimson Hermosa). Rich scarlet overlaid with crimson.

Hector Leuillot. Light yellow.

Hon. Ina Bingham. Purest pink.

John Cuff. Deep carmine pink with a most attractive and distinct yellow zone at the base of each petal; standing by itself on account of its novel and striking color.

Kaiserin Augusta Victoria. Very nearly pure white.

white.
Killarney. Flesh, suffused pink.
La Detroit. Shell pink.
La France. Pink, tinted silvery blush.
Lady Battersea. Cherry crimson.
Lady Clanmoris. Deep peach.
Lady Faire. Light carmine rose, shaded salmon.
Lady Mary Fitzwilliam. Delicate flesh.
Lady Moyra Beauclerc. Flesh pink.
Lady Ursula. A delightful shade of flesh pink.
Flowers produced on every shoot, are very large, full and of perfect form, with high center from which the petals of great substance gracefully reflex.
Liberty. Crimson scarlet.
Mad. Abel Chatenay. Rosy crimson, tinged salmon.

mon.
Mad. Caroline Testout. Clear bright pink.
*Mad. Driout (Striped Reine Marie Henriette).
Meteor. Deep crimson.
Mildred Grant. Flesh pink.
Miss Kate Moulton. A rose of entrancing beauty.
The flower is superb; large, full and perfectly formed. The color is beautiful silvery pink.
Mrs. Robert Garrett. Shell pink, with deeper

center Mrs. Theodore Roosevelt. Creamy white, flushed

rose. Perle von Godesburg. White, tinted creamy yellow.

rince of Bulgaria. Rosy flesh.
Red Chatenay.
*Reine Marie Henriette. Cherry red.
Richmond. Crimson scarlet.
Rosalind Orr English. Bright scarlet pink.
Souvenir du President Carnot. Rosy flesh.
Souvenir de Wooton. Bright crimson.
Viscountess Folkestone. Creamy pink, salmon

center. William Bennett. Brilliant crimson,

changing to purple.

NOISETTE ROSES.

*Celine Forestier. Pale yellow with deeper cen-

*Cloth of Gold. Deep yellow center, tinted sul-

phur toward edges.
*Gold of Ophir (Ophirie). Reddish copper tinted fawn and salmon.

*Lamarque. White.
*L'Ideal. Yellow and rose, shaded copper.
*Mad. Alfred Carriere. Creamy white.
*Marechal Niel. Deep golden yellow.
*William Allen Richardson. Orange yellow.

HYBRID PERPETUAL ROSES.

American Beauty. Very deep rosc. Anna de Diesbach. Carmine. American Beauty. Baron Nathaniel de Rothschild. Bright carmine with pink center.

Baroness Rothschild. Pale rose, tinted white.

Black Prince. Dark crimson, nearly black. California. Rosy pink.

Captain Christy. Delicate flesh pink.
*Climbing Captain Christy. Delicate flesh pink.
Earl of Dufferin. Velvety crimson.
Empereur du Maroc. Very dark velvety maroon.
Fisher Holmes. Scarlet, shaded crimson.
Francois Levet. Cherry red.
Frau Karl Druschki. Snowy white.

^{*}Varieties starred are climbers.

HYBRID PERPETUAL ROSES Cont'd.

General Jacqueminot. Brilliant red.
General Washington. Red, shaded crimson.
Giant of Battles. Deep fiery crimson.
Gloire Lyonnaise. Creamy white.
*Gloire de Margottin. Dazzling red.
Glory of Waltham. Brilliant crimson.
Hugh Dickson. A splendid rose; brilliant crimson shaded scarlet, petals large and smooth, slightly cupped and of fine form.
Jean Liabaud. Rosy red, shaded crimson.
John Hopper. Rosy pink.
Jubilee. Red, shaded almost black.
Lady Helen Stewart. Scarlet crimson.
Mabel Morrison. White; outer petals pink.
Mad. E. Levavasseur. Light red.
Mad. Gabriel Luizet. Coral pink.
Magna Charta. Rosy red. Magna Charta. Rosy red.

Marchioness of Lorne. Rosy carmine.
Margaret Diekson. White, tinted flesh.
Mark Twain. Rosy red.
Merveille de Lyon. White, flushed rose.
Mrs. John Laing. Shell pink.
Mrs. John McLaren. Silvery pink.
Mrs. R. G. Sharman-Crawford. Deep rosy pink,
tinted pale flesh.
Paul Neyron. Dark rose rinted pale fiesh.

Paul Neyron. Dark rose.

Prince Camille de Rohan. Deep velvety crimson.

Queen of Edgely (Pink American Beauty). Pink.

Robert Duncan. Bright crimson.

Roger Lambelin. Deep crimson, edged white.

Salamander. Scarlet. Ulrich Brunner. Cherry red. Vick's Caprice. Pink, striped carmine. Xavier Olibo. Deepest crimson, nearly black.

POLYANTHA ROSES.

Crimson. Baby Rambler. *Carmine Pillar.

*Climbing Mile. Cecile Brunner. Salmon pink.

*Crimson Rambler.

Gloire des Polyanthas. Rosy pink.

Mile. Cecile Brunner. Salmon pink.

Perle d'Or. Golden yellow.

*Philadelphia Rambler. Light crimson.

Phillipine Lambert. Light pink.

Pink Soupert. Pink Soupert.

*Polyantha Grandiflora. White with yellow stamens. Single.

*Psyche. Bright rose, tinted salmon.
Schneekopf. Yellow, turning white.

*Veilchenblau. A new Rambler rose sent out by the Germans, who call it 'the forerunner of a genuine cornflower-blue rose.' It is hardy, very vigorous and blooms profusely.

*White Rambler.

*Yellow Rambler.

MISCELLANEOUS ROSES.

Instead of further dividing varieties into several small groups, we have arranged them alphabetically under this head and show to which class they belong by means of the following abbreviations:

Aust.—Austrian. Ayr.—Ayrshire.
B. C.—Bengal or China.
Bour.—Bourbon.
H. S. B.—Hybrid Sweet Briar.

H. S. B.—Hybrid Sweet Briar.

Pra.—Prairie.

Prov.—Provence.

Wich.—Wichuraiana.

Agrippina (B. C.). Rich crimson.

*Amy Robsart (H. S. B.). Deep rose.

*Anne of Geierstein (H. S. B.). Dark crimson.

Austrian Copper (Aust.). Single. Copper and red

*Baltimore Belle (Pra.). Pale blush:
*Banksia Double White.
*Banksia Double Yellow.
*Banksia Single White.
Bardou Job (Bour.). Velvety scarlet, shaded black.

Belle des Jardins (Prov.). Purplish red and white. veined carmine.

Burbank (Bour.). Flesh pink, veined carmine. Captain John Ingram (Moss). Dark velvety pur-

Chedane Guinoisseau (Rugosa). Light purple.
Single.

Single.

*Cherokee Double. White.

*Cherokee Single. White.

Common Provence (Prov.). Pink.

*Dorothy Perkins (Wich.). Shell pink.

*Dundee Rambler (Ayr.). White, tinged rose.

Elizabeth Rowe (Moss). Pink.

Empress of China (B. C.). Light pink.

Etna (Moss). Crimson, shaded purple.

*Fortune's White.

*Fortune's Yellow (Beauty of Glazenwood, San Rafael, etc.). Creamy yellow, shaded orange and rose.

*Varieties starred are climbers.

*Gardenia (Wich.). Cream in bud, white when opened. Gloire des Rosomanes (Ragged Robin) (Bour.).

Bright red.

Bright red.
Green Mantle (H. S. B.). Deep pink.
Harrisoni. Golden yellow.
Hermosa. Rose pink.
Irish Pride. Red with coppery center. Single.
Irish Star. Rosy red. Single.
*James Sprunt (B. C.). Crimson.
Lanei (Moss). Rosy purple.
Luxembourg (Moss). Bright crimson scarlet.
*Manda's Triumph (Wich.). White.
Minna (H. S. B.). Creamy white.
Morgenrot. Single. Bright cherry red, white at center.

center

Mousseline (Moss). White, shaded rose.
Mrs. Bosanquet (Bour.). Pale flesh.
New Century (Rugosa). Purple. Single.
Persian Yellow (Aust.). Bright yellow.
Pink Moss. Bright pink; very fine.
Queen's Scarlet (B. C.).
Ragged Robin. See Gloire des Rosomancs.
Red Bourbon (Bour.). Rich dark crimson.
Rugosa Alba. Single white.
Rugosa Alba. Plena. White; semi-double.
Rugosa Rubra. Rosy purple; single.
Salet (Moss). Purple.
Santa Rosa (Bour.). Shell pink.
*Seven Sisters (Multiflora). Blush varying to white. Mousseline (Moss). White, shaded rose.

white Soleil d'Or. Golden yellow, shaded nasturtium

red. *South Orange Perfection (Wich.). Blush pink,

changing to white.

Sweet Briar. Pink.

*Tricolor des Flanders (Prov.). White, striped red and purple.

*Universal Favorite (Wich.). Rose pink.

*Williams' Evergreen. Reddish pink.

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California Nursery Company, W. V. EBERLY, MANAGER.

Niles, Cal., November 1, 1912.

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	4 to 5 ft. long	1	25	10	00
	3 to 4 ft. long	1	00	8	00
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	3 to 4 ft. long	\$	75	\$ 6	00
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